GST GEAR

www.gstgr.com

GST
GLOBAL STAGE TECHS INC
GEAR
EST. 2016

Professional Connectors & Cables

Revolutionizing the Future of Entertainment Together

Single Crystal Copper OCC Audio Cables

Model: A2M6-OCC

Model: A2S8-OCC

- Made with single crystal copper OCC, producing the world's top audio cables.
- During the transmission process, various audio and video signals passing through grain boundaries cause reflection and refraction, leading to signal distortion and attenuation. The minimal or absent grain boundaries in single crystal copper fundamentally improve transmission quality. Therefore, in the field of high-end audio and video equipment, we create the world's top connectivity solutions.
- Backbone of the national audio-visual connection industry.
- Let the world experience GST Cables.
- The world's top audio and video connection line.
- A2M6-OCC Single Crystal Copper Signal Cables: 0.10(128)2x40/0.10 O.D.6mm.
- A2S8-OCC Single Crystal Copper Audio Cables: 0.10x240x2 O.D.8mm.

Features

- High purity 99.9999%
- OCC

A608X1/OCC

A608X2/OCC

Backbone of national video and audio connection enterprise
Let the world feel GST GEAR.

The world's top audio and video cables

A608AX/OCC

Sufficient core sufficient meter/National standard certification

GST GEAR

GST GEAR cables is dedicated to the production, research and development, and sales of cables in three major fields: low-voltage cables, high-voltage cables, and integrated wiring. The product range includes: audio cables, speaker cables, HDMI fiber optic cables, HDMI high-definition cables, power cables, DMX signal control network cables, coaxial cables, flat cables, and various types of composite cables.

Microphone Cables

Features:

- The core wire is made of 99.99% OFC (Oxygen-Free Copper) stranded material.
- The cable sheath is made of PVC material, offering excellent wear resistance, acid and alkali resistance, and oil resistance.

Specification:

Model	Sheath Color	Core Structure	Shield Type	O.D
JM001	BK	(40/0.10BC)x2+AL+BD(128/0.10BC)	Braided	6mm
JM003	RD/BU/PL/OG/YL/BK	(32/0.10BC)x2+AL+BD(96/0.1BC)	Braided	6mm

Features:

- The outer shielding of the core wire is made of tinned copper with high-density braiding. The 95% copper mesh effectively reduces electromagnetic noise. The outer sheath is made of elastic PVC, which feels soft and has bright colors.

Specification:

Model	Sheath Color	Core Structure	Shield Type	O.D
A2M6	BK	(40/0.10BC)x2+AL+BD(128/0.10TC)	Braided	6mm

Features:

- The core wire conductor is made of oxygen-free copper strands, offering excellent oxidation resistance and low attenuation. The sheath is made of elastic PVC, with internal filling of tensile cotton yarn. The spiral shielding provides more flexibility compared to braided shielding, making it resistant to twisting and preventing brittleness.

Specification:

Model	Sheath Color	Core Structure	Shield Type	O.D
JM004	RD/BU/PL/OG/YL/BK	(32/0.10BC)x2+AL+BD(96/0.10BC)	Spiral	6mm
JM006	BK	(18/0.10BC)x2+AL+BD(64/0.1BC)	Spiral	6mm

Features:

- The core wire consists of four pairs of twisted strands, with the outer shielding made of tinned copper wire with high-density braiding. The mesh design distributes the bending force evenly across each copper strand, providing approximately 95% shielding efficiency. The material is resistant to oxidation, which helps extend its lifespan.

Specification:

Model	Sheath Color	Core Structure	Shield Type	O.D
A4M6	BK	(28/0.10BC)x4+AL+BD(128/0.10TC)	Braided	6mm

Microphone Cables

Features:

- The core wire conductor is made of oxygen-free copper strands, providing excellent oxidation resistance and low attenuation. The sheath is made of elastic PVC, with internal tensile cotton yarn filling. The spiral shielding is softer than braided shielding, offering better resistance to twisting and preventing brittleness.

Specification:

Model	Sheath Color	Core Structure	Shield Type	O.D
JA5500	BK	(32/0.10)x2+SD(40/0.10BC)	Spiral	5.0/10mm

Features:

- The dual shielding combines copper braided shielding with semiconductor shielding, with the outer layer of the core wire wrapped in conductive material. Due to the thicker PVC sheath, strain is reduced, and the cable offers good bend resistance.

Specification:

Model	Sheath Color	Core Structure	Shield Type	O.D
AG-6	BK/BU/OG	128/0.10+BD(128/0.10)	Braided	6mm
JG005	BK	50/0.10+BD(96/0.10)	Braided	6mm

Features:

- The ultra-thin PVC sheath has a diameter of 4mm, making it suitable for engineering wiring and saving conduit space. The professional twisting technology ensures high flexibility and excellent resistance to twisting.

Specification:

Model	Sheath Color	Core Structure	Shield Type	O.D
JM008	BK/GY	2x40/0.10+40/0.10Tin	Spiral	4mm
JM011	GY	2x40/0.10+96/0.10Tin	Spiral	4mm

Features:

- The twisted sheath speaker cable uses oxygen-free copper strands, effectively reducing radiation noise. The insulation material lowers conductivity and compensates for frequency response characteristics.

Specification:

Model	Sheath Color	Core Structure	Model	Sheath Color	Core Structure
JA300	GY	2x1.0mm²	JA305	GY	2x4.0mm²
JA301	GY	2x1.5mm²	JA308	GY	4x2.5mm²
JA302	GY	2x2.0mm²	JA309	GY	4x4.0mm²
JA303	GY	2x2.5mm²			

Audio Cables

Features:

- Elastic PVC sheath with cotton yarn filling, oxygen-free copper wire bundles twisted, compact, moisture-resistant, and low-temperature resistant.

Specification:

Model	Sheath Color	Core Structure	O.D
JA102	Black Dark Blue	2x1.0mm²	8mm
JA103	Black Dark Blue	2x1.5mm²	8.5mm
JA104	Black Dark Blue	2x2.0mm²	9mm
JA105	Black Dark Blue	2x2.5mm²	10mm
JA106	Black Dark Blue	2x4.0mm²	12mm
JA107	Black Dark Blue	4x1.0mm²	10mm
JA108	Black Dark Blue	4x1.5mm²	11mm
JA109	Black Dark Blue	4x2.5mm²	12mm
JA110	Black Dark Blue	6x1.5mm²	12.5mm
JA111	Black Dark Blue	6x2.5mm²	14.5mm
JA112	Black Dark Blue	8x1.5mm²	14mm
JA113	Black Dark Blue	8x2.5mm²	15.5mm
JA114	Black Dark Blue	4x2.0mm²	11.5mm
JA115	Black Dark Blue	4x4.0mm²	14.2mm

Features:

- High-quality transparent double-row speaker cable, oxygen-free copper/tinned copper conductor, soft PVC outer sheath.
- Conductors bare copper/tinned OFC.

Specification:

Model	Sheath Color	Core Structure	O.D
JA2003	Transparent	2x50x0.10mm²	3.0/6.0mm
JA2004	Transparent	2x100x0.10mm²	3.5/7.0mm
JA2005	Transparent	2x150x0.10mm²	4.0/8.0mm
JA2006	Transparent	2x200x0.10mm²	4.2/8.4mm
JA2007	Transparent	2x250x0.10mm²	4.4/8.8mm
JA2008	Transparent	2x300x0.10mm²	4.6/9.2mm

Features:

- Elastic PVC sheath, oxygen-free copper conductor, flat shape, easy installation.

Specification:

Model	Sheath Color	Core Structure	O.D
JA510C	Wine Red	2x100x0.08mm²	3.6/7.2mm
JA5150	Wine Red	2x150x0.08mm²	4.0/8.0mm
JA5200	Wine Red	2x200x0.08mm²	4.4/8.8mm

GLOBAL STAGE TECHS INC.

Multicore Audio Cables

Features:

- Elastic PVC outer sheath, each channel independently shielded with aluminum foil and copper mesh for high noise reduction, ideal for stage performances and AV installations.
- Internal guiding wire for easy and convenient termination, with environmentally friendly polyethylene elastic insulation, offering softness, toughness, and excellent electrical insulation.
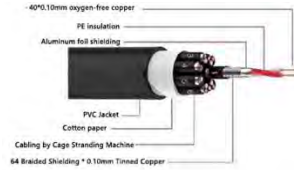
Specification:

Voltage	Must Withstand at DC 125V/15sec.
IMPEDANCE(≤)	214Ω/KM
Applicable Temperature	-20℃+70℃(-4°F+158°F)
PART NO	20/0.10OFE
CONDUCTOR SIZE	0.16MM(25AWG)
DETAILS	[(20/0.10OFC+PE1.1)*2C+DW7/10.15TC+ALFOIL+PVC3.0]*CHANNEL+JACKET PVC

DJ004C

Model	Channel	O.D
DJ004/DJ004C	4	10mm
DJ006/DJ006C	6	12mm
DJ008/DJ008C	8	13mm
DJ010	10	15mm
DJ012	12	15.5mm
DJ016	16	18mm
DJ020	20	20mm
DJ022	22	22mm
DJ024	24	22mm
DJ028	28	23.5mm
DJ030	30	25mm
DJ032	32	26mm
DJ036	36	27mm
DJ038	38	27mm
DJ040	40	28mm
DJ042	42	29mm
DJ044	44	29mm
DJ048	48	30mm
DJ050	50	31mm

Six Dual-shielded 2-8 Channel Network Cables

Features:

- Elastic PVC outer sheath, each channel shielded with aluminum foil + copper mesh; precise twisting control effectively eliminates signal crosstalk and reduces attenuation.
- Reduced return loss, improved electrical performance, and resistance to external electromagnetic interference, ensuring high-speed and stable signal transmission.
- Finished network cables pass Fluke testing, with stable crimping and 100% performance testing, making it the best choice for rental screens.

Specification:

Order Code	Channel	Length
DC-CAT6-2	2	20m
DC-CAT6-2	2	30m
DC-CAT6-2	2	50m
DC-CAT6-2	2	80m
DC-CAT6-4	4	30m
DC-CAT6-4	4	50m
DC-CAT6-4	4	80m
DC-CAT6-6	6	30m
DC-CAT6-6	6	50m
DC-CAT6-6	6	80m
DC-CAT6-8	8	30m
DC-CAT6-8	8	50m
DC-CAT6-8	8	80m

Coaxial Line

Features:

- Standard coaxial cable design for high-speed signal transmission, with dual-layer shielding to reduce interference, resulting in clearer image quality with minimal signal attenuation.
- Shielding: Aluminum foil + 99.99% tinned oxygen-free copper wire with ultra-dense braided shielding, effectively blocking external interference and reducing crosstalk and return loss.
- Core wire: 99.99% oxygen-free copper, oxidation-resistant, low attenuation, and fast transmission speed.
- Sheath: High-elastic PVC environmental insulation layer, soft, durable, non-brittle, wear-resistant, oil-resistant, and corrosion-resistant, extending the cable's lifespan.
- PE transparent insulation layer, low eccentricity, reduces crosstalk, and prevents electrical breakdown.
- Meter markers: Bidirectional meter markers with clear printing, ensuring accurate measurements to reduce errors, saving time and labor during installation.
- Compliant with international standards, providing reliable use.
- ROHS 2.0 Enhanced Certification.
- ISO9001:2015 Certification.

Specification:

Model	Shield Type	Core Structure	O.D
50-3	128 Braided	(20/0.20BC)BD+(128/0.10BC)	Φ5.3mm
50-5	144 Hyper Braided	(55/0.20BC)BD+(144/0.10BC)	Φ7.3mm
75-3	128 Braided	(7/0.20BC)BD+(128/0.10BC)	Φ5.5mm
75-5	144 Braided	(31/0.20BC)BD+(144/0.10BC)	Φ7.3mm

Eight Core Hand in Hand Conference Microphone Line

Features:

- The conductor is made of high-purity OFC oxygen-free copper, offering low signal attenuation, minimal signal loss, and high transmission speed for complete signal transmission.
- The sheath and insulation layer use new plastic materials, offering excellent wear resistance, acid and alkali resistance, oil resistance, and a long service life.
- Aluminum foil + braided double-layer shielding, with low loss and better audio transmission quality.
- **Application fields:** Amplifiers, audio equipment, and more. Suitable for home use, karaoke, conference rooms, public address systems, and other audio engineering projects.

Specification:

| Model	Shield Type	Core Structure	O.D
JM800	128 Braided	(7/0.19BC)BD+(128/0.10BC)	Φ6.8mm

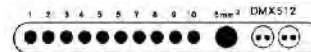## Stage Lighting Flat Cable

Application:

- Suitable for multi-functional lighting suspension rods' vertical folding wiring and horizontal centralized wiring in large venues such as television studios, theaters, and sports arenas. It offers easy and neat cable deployment with a simplified and aesthetically pleasing wiring space.
- The system can be customized to combine with 3-core or 5-core DMX512 signal cables, Cat 5e or Cat 6 shielded network cables, and fiber optic cables as per customer requirements.
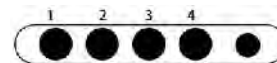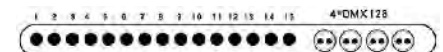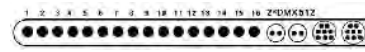
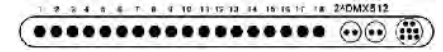ZR-YJV-4*35mm²+1*16mm²
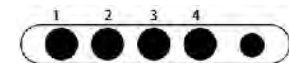
ZR-YJV-4*120mm²+1*70mm²

ZR-YJV-10*4mm²+6mm²+2*(2*0.3mm²)

ZR-EVR-15*4mm²+DMX128 4*(2*0.5mm²)

16*4mm²+2*mm²+2*DMX512+2*CAT5E

18*2.5mm²+2*DMX512+1*CAT5E

Flame Retardant Cable for Stage Design

Plug-in Cable for Performance System

Main Cable

2 Pin Cable

3 Pin Cable

5 Pin Cable

19 Pin Cable

Customize Cable

Combination Cable

Features:

- High-quality flame-retardant cables for stage lighting, with an environmentally friendly, flame-retardant elastomer sheath that offers excellent flame resistance, flexibility, and wear resistance.
- Thick, high-precision oxygen-free copper conductors with larger cross-sectional areas for higher current carrying capacity and lower resistance.
- Manufactured with advanced equipment and strict quality control, ensuring low eccentricity and uniform outer sheath thickness to prevent electrical breakdown and ensure electrical safety.
- Consistent appearance with uniform thickness and clear cable markings to ensure accurate length.
- High-quality flame-retardant cables for stage lighting, serving global broadcast institutions, sports venues, theaters, concert halls, conference rooms, KTV, and other locations.

Features:

- High-quality flame-retardant cables with an environmentally friendly, flame-retardant elastomer sheath, offering superior electrical performance, aesthetic appeal, and corrosion resistance.
- Thick, high-precision oxygen-free copper conductors with larger cross-sections for higher current capacity and lower resistance.
- Customizable with various connectors to meet user needs, widely used in TV stations, theaters, sports venues, and performance spaces. Ideal for powering silicon boxes, dimmer cabinets, and quick lighting wiring.

Specification Size and Technological Data

60227IEC 06(RV)   Rated Voltage 300/500V Cable Comprehensive Data

Nominal Cross Sectional Area of Conductors(mm²)	Number /Diameter of The Core(mm)	Average Dia.(mm)		Reference Weights (Kg/Km)	Conductor Resistance at 20℃ (Ω/km Max.)
		Min.	Max.		
0.5	16*0.2	2.1	2.5	9.1	36.0
0.75	24*0.2	2.2	2.7	12.2	24.5
1.0	32*0.2	2.4	2.8	15.1	18.1

60227IEC 52(RV)   Rated Voltage 300/300V Cable Comprehensive Data

Nominal Cross Sectional Area of Conductors(mm²)	Number /Diameter of The Core(mm)	Average Dia.(mm)		Reference Weights (Kg/Km)	Conductor Resistance at 20℃ (Ω/km Max.)
		Min.	Max.		
2*0.5	16*0.2	4.6/3.0*4.9	5.9/3.7*5.9	31.5	39.0
2*0.75	24*0.2	4.9/3.2*5.2	6.3/3.8*6.3	40.0	26.0
3*0.5	16*0.2	3.9	4.8	40.6	39.0
3*0.75	24*0.2	4.4	5.3	51.8	26.0

60227IEC 53(RV) Rated Voltage 300/500V Cable Comprehensive Data

Nominal Cross Sectional Area of Conductors(mm²)	Number /Diameter of The Core(mm)	Average Dia.(mm)		Reference Weights (Kg/Km)	Conductor Resistance at 20℃ (Ω/km Max.)
		Min.	Max.		
2*0.75	24*0.2	5.7/3.7*6.0	7.2/4.5*7.2	50	26
2*1.0	32*0.2	5.9/3.9*6.2	7.8/4.7*7.5	55	19.5
2*1.5	48*0.2	6.8	8.6	60	13.3
2*2.5	80*0.2	8.4	10.6	100	7.98
3*0.75	24*0.2	6.0	7.6	55	26
3*1.0	32*0.2	6.3	8.0	60	19.5
3*1.5	48*0.2	7.4	9.4	95	13.3
3*2.5	80*0.2	9.2	11.4	140	7.98
4*0.75	24*0.2	6.6	8.3	60	26
4*1.0	32*0.2	7.1	9.0	70	19.5
4*1.5	48*0.2	8.4	10.5	120	13.3
4*2.5	80*0.2	10.1	12.5	260	7.98
5*4.0	127*0.2	16	19	320	4.95
5*6.0	190*0.2	19	31	450	3.3
5*10	318*0.2	20	24	750	1.91
5*16	509*0.2	25	28	1300	1.21
15*25	795*0.2	34	37	1900	0.78

60227IEC 02(RV)   Rated Voltage 450/750V Cable Comprehensive Data

Nominal Cross Sectional Area of Conductors(mm²)	Number /Diameter of The Core(mm)	Average Dia.(mm)		Reference Weights (Kg/Km)	Conductor Resistance at 20℃ (Ω/km Max.)
		Min.	Max.		
1.5	48*0.2	2.8	3.4	21.5	13.3
2.5	80*0.2	3.4	4.1	24.5	7.98
4	128*0.2	3.9	4.8	51.8	4.95
6	191*0.2	4.4	5.3	74.7	3.3
10	318*0.2	5.7	6.8	124	1.91
16	508*0.2	6.7	8.1	188	1.21
25	794*0.2	8.4	10.2	296	0.780
35	1114*0.2	9.7	11.7	400	0.554
50	1588*0.2	11.5	13.9	547	0.386
70	2228*0.2	13.2	16.0	771	0.272
95	3020*0.2	15.1	18.2	1010	0.206
120	3818*0.2	16.7	20.2	1239	0.161
150	4770*0.2	18.6	22.5	1544	0.129
185	5880*0.2	20.6	24.9	1900	0.106
240	7630*0.2	23.5	28.4	2478	0.080

RVVP Double Shield (Engineering) Cable RVVP

Special Power Cord & Combination Cable

Combination cables of power cables and signal cables.

Power cord and network cable combination cable.

Power cord network cable combination cable.

Network cable combination cable.

Features:

● RVVP type polyethylene-insulated, PVC-sheathed, double-shielded power cable.
● Uses aluminum foil and 99.99% oxygen-free copper braided shield for effective external interference shielding and minimal crosstalk loss.
● Made from special PVC material, offering excellent insulation and high tensile strength.

Application Area：

Suitable for communication, audio, broadcasting systems, computers, instruments, electronic devices, and automation equipment requiring shielded cables to prevent interference.

Specification(RVVP/RVVSP/WDZRVVP/WDZRVVSP):

Nominal Cross Sectional Area of Conductors(mm²)	Number /Diameter of The Core(mm)	Average Dia.(mm)		Reference Weights (Kg/Km)		Conductor Resistance at 20℃ (Ω/Km Max.)
		Min.	Max.			
2*0.5	2*16*0.20	5.5	6.4	34.4	48.4	36
2*0.75	2*24*0.20	5.8	6.6	65	65	24.5
2*1.0	2*32*0.20	5.9	7.5	74	74	18.1
2*1.5	2*48*0.20	6.8	8.6	92	92	12.1
3*0.5	3*16*0.20	5.6	6.6	57	57	36
3*0.75	3*24*0.20	6	7.6	80	80	24.5
3*1.0	3*32*0.20	6.3	8	93	93	18.1
3*1.5	3*48*0.20	7.4	9.4	125	125	12.1
4*0.5	4*16*0.20	5.8	7.8	83	83	36
4*0,75	4*24*0.20	6.6	8.3	95	95	24.5
4*1.0	4*32*0.20	7.1	9	116	116	18.1
4*1.5	4*48*0.20	8.4	10.5	155	155	12.1
6*1	6*32*0.20	9.7	12	170	170	12.1
8*1	8*32*0.20	11.4	14.2	200	200	12.1

Spring cable of various specifications.

Advanced shielded power cord.

Combination cables of power cables and signal cables.

4CH Audio/DMX orer network cable extender.

Recording sound card analog audio DB25 switching cable.

Power Box Series

Application:

- The High-end Power Cabinets: Ensuring Safety for Every Stage Event.
  The through-power distribution box features a dual-layer shockproof casing with a reinforced base, making it durable and ideal for mobile performances. All components, including connectors, circuit breakers, and wires, are assembled with high-quality, renowned brand parts, ensuring stability during use. Standard configurations include a voltage and current meter, LED lighting, multifunction sockets, and a premium dust cover for power inputs, designed for user convenience.

Features:

- High-quality dual-layer shockproof casing with silent wheels
- Weipu 16A 3-pin waterproof socket
- High-end 19-pin female output
- Conni 400A Rhino plug input
- Transparent, high-quality Conni protective cover for inputs
- Delixi circuit breaker
- Clearly marked layout for circuit breakers and corresponding controlled outputs
- Maximized output with minimal height control
- Standard configuration with dual-sided U-shaped LED lighting
- Standard configuration with phase-separated output circuit indicator lights
- Standard configuration with a three-phase voltage and current integrated meter
- Standard configuration with multifunction sockets for balanced three-phase output
- National standard high-quality flame-retardant cables
- Organized wiring, reasonable layout, and easy maintenance

6 Fers Power Rack

9 Fers Power Rack

5U 12 Channel

9U 24 Channel

48 Channel

Waterproof power supply through box

Power Connectors

10A 40A Bakelite Coupling Plug

T711   T712   T716   T721   T722

16A 32A Three-Pin Coupling Plug

T735   T736   T745   T746   T731   T732   T733   T734

32A 63A Two-Pin Coupling Plug   **32A 63A Five-Pin Coupling Plug**

T737   T738   63A Male   63A Female   T749   T750

Waterproof 16A Power Connector   **16A 32A Three-Pin Coupling Plug**

T791   T792   T793   T794   T701   T702   T703   T704

400A Cam Lock   **19-Pin Power Coupling Plug**

CAT5E Network Cable

Application:

- This series of products is widely used in various network cabling structures and transmission media, including audio, digital, text, image, and video communications, suitable for high-speed, high-capacity, secure, and confidential local network environments.

Features:

- IEC 61156, TIA 568-C.2, YD/T 1019-2013, ISO/IEC 11801
- Operating temperature: -20°C to +70°C
- Complies with TIA 568-C.2 standards for 100MHz testing, expandable to 350MHz, with a transmission frequency of 100MHz.
- Widely applied in network integrated cabling and digital communication, supporting intelligent transmission with high speed and stability, fully supporting duplex network signal transmission in smart building cabling installations.
- Conductors made from high-purity refined copper using high-end integrated forming equipment, ensuring minimal signal insertion loss, fast speeds, and high transmission rates with broad bandwidth.
- Outer jacket made from high-quality PVC material, enhancing product longevity.
- Available in UTP (unshielded), FTP (single-shielded), and SFTP (double-shielded) product types.

Material Model Specifications	Conductor Structure (No./mm)	Conductor Material	cable Gauge	Insulation O.D.(mm)	Insulation Material	Insulation Color	Shield Type	Weave Density	Sheathing Material	Sheathing O.D.(mm)	Packing Length (m/r)
UTP CAT5e	1/0.50			0.9			/	/		Φ5.1±0.15	
UTP CAT5e	1/0.50			0.9			/	/		Φ5.1±0.15	
FTP CAT5e	1/0.51			1.03			Wheat Grain + Ground cable + Aluminum Foil	/		Φ6.5±0.20	
FTP CAT5e	1/0.51	Annealed Round Copper	23AWG	1.03	HDPE	White Blue/Blue White Orange/White Green/White Brown/Brown	Wheat Grain + Ground cable + Aluminum Foil	/	PVC	Φ6.5±0.20	305m per
SFTP CAT5e	1/0.51			1.03			Wheat Grain + Ground cable + Aluminum Foil	≥49%		Φ6.8±0.20	
SFTP CAT5e	1/0.51			1.03			Wheat Grain + Ground cable + Aluminum Foil	≥49%		Φ6.8±0.20	

Frequency (MHz)	Impedance (Ω)	Return Loss (dB)	Attenuation (dB/100m)	Near-end Crosstalk (dB)	Near-end Crosstalk Power Sum (dB)	Equivalent far-end Crosstalk (dB)	Equivalent far-end Crosstalk Power Sum (dB)
0.772		-	1.8	67.0	64.0	66.0	63.0
1.0		20.0	2.0	65.3	62.3	63.8	60.8
4.0		23.0	4.1	56.3	53.3	51.7	48.7
8.0		24.5	5.8	51.8	48.8	45.7	42.7
10.0		25.0	6.5	50.3	47.3	43.8	40.8
16.0	100±15	25.0	8.2	47.3	44.3	39.7	36.7
20.0		25.0	9.3	45.8	42.8	37.7	34.7
25.0		24.3	10.4	44.3	41.3	35.8	32.8
31.25		23.6	11.7	42.9	39.9	33.9	30.9
62.5		21.5	17.0	38.4	35.4	27.8	24.8
100.0		20.1	22.0	35.3	32.3	23.8	20.8

Super 6 types 4 Pairs Bi-braiding cable

CAT6/CAT6A Network Cable

- Conductors are made from high-purity refined copper using high-end integrated production equipment, ensuring minimal signal insertion loss, fast speeds, and high transmission rates with broad bandwidth.
- The outer jacket is made from high-quality polyvinyl chloride (PVC), enhancing product longevity.
- The special cross-frame structure maintains stable cable pair positioning, reducing crosstalk and maintaining stable impedance.
- The **Category 6** product series includes UTP (unshielded) and SFTP (double-shielded) types, while the **Category 6A** series includes UTP (unshielded), FTP (single-shielded), and SFTP (double-shielded) types.

Application:

- This series of products is specifically designed to address crosstalk between cables in Gigabit Ethernet cabling systems, featuring twisted pairs and a unique cross-shaped structure with shielding.
- The design provides excellent shielding and electromagnetic interference resistance, making it widely applicable in large-capacity network cabling structures and high-point transmission media such as audio, digital, text, image, and video communications in high-speed, high-capacity, secure, and confidential local network environments.

Features:

- IEC61156 TIA568-C.2 YD/T1019-2013 ISO11801
- Suitable for -20° C to +70° C.
- Category 6 Cables comply with TIA 568-C.2, tested at 250MHz and expandable to 550MHz. Category 6A Cables comply with TIA 568-C.2, tested at 500MHz.
- Intelligent transmission, high speed, and stability, fully supporting duplex network signal transmission, with transmission frequencies of 250MHz/500MHz. Widely used in network integrated cabling, digital communication networks, and smart building cabling installations.

Material Model Specifications	Conductor Structure (No./mm)	Conductor Material	Cable Gauge	Insulation O.D.(mm)	Insulation Material	Insulation Color	Shield Type	Weave Density	Sheathing Material	Sheathing O.D.(mm)	Packing Length (m/r)
UTP CAT6	1/0.57			1.04			/	/		Φ6.2±0.20	
UTP CAT6	1/0.57			1.04		White Blue/ White White Orange/ White Green/ White Brown/ Brown	/	/		Φ6.2±0.20	
SFTP CAT 6A	1/0.57	Annealed Round Copper	23AWG	1.15	HDPE/F EP		Wheat Grain + Aluminum Foil + Braiding	≥46%	PVC	Φ7.8±0.20	305m per
SFTP CAT 6A	1/0.57			1.15			Wheat Grain + Aluminum Foil + Braiding	≥46%		Φ7.8±0.20	

Frequency (MHz)	Impedance (Ω)	Return Loss (dB)	Attenuation (dB/100m)	Near-end Crosstalk (dB)	Equivalent far-end Crosstalk (dB)
0.772		19.4	1.6	76.0	70.2
1.0		20.0	1.8	74.3	68.0
4.0		23.0	3.7	65.3	56.0
8.0		24.0	5.3	60.8	49.9
10.0		25.0	5.9	59.3	48.0
16.0		25.0	7.5	56.2	43.9
20.0	100±15	25.0	8.6	54.8	42.0
25.0		24.3	9.5	53.3	40.0
31.25		23.6	10.6	51.9	38.1
62.5		21.5	15.4	47.4	32.1
100.0		20.1	19.8	44.3	28.0
200.0		18.0	29.0	39.8	22.0
250.0		17.3	32.8	38.3	20.0

CAT6/CA T6A Network Cable

Material Model Specifications	Conductor Structure (No./mm)	Conductor Material	Cable Gauge	Insulation O.D.(mm)	Insulation Material	Insulation Color	Shield Type	Weave Density	Sheathing Material	Sheathing O.D.(mm)	Packing Length (m/r)
UTP CAT 6A	1/0.58	Annealed Round Copper	23AWG	1.04	FEP	White Blue/ Blue White Orange/ White Green/ White Brown/ Brown	/	/	LS-FR PVC	Φ7.4±0.20	305m per
F/UTP CAT 6A	1/0.58			1.04			/	/	PVC LSZH	Φ7.9±0.20	
SFTP CAT 6A	1/0.58			1.35			Wheat Grain + Aluminum Foil + Braiding	≥46%	PVC LSZH	Φ8.0±0.20	

Frequency (MHz)	Impedance (Ω)	Return Loss (dB)	Attenuation (dB/100m)	Near-end Crosstalk (dB)	Equivalent far-end Crosstalk (dB)
1.0	100±15	20.0	2.1	74.3	68.0
4.0		23.0	3.8	66.3	56.0
16.0		25.0	7.5	57.2	44.0
20.0		25.0	8.4	55.8	42.0
31.25		23.6	10.5	52.9	38.0
62.5		21.5	15.0	48.4	32.0
100.0		20.1	19.1	45.3	28.0
250.0		17.3	31.1	39.3	20.0
500		15.2	45.3	34.8	14.0

Passed the Fluke test

Super 8 Types 4 Pairs Bi-braiding cable

Application:

- Utilizes triple-layer co-extruded physical foaming technology to reduce attenuation, resist oxidation, and ensure faster transmission during 10G data transfers.
- Features 4N-grade oxygen-free copper cores with single-strand copper wire diameters of 0.60mm ± 0.02mm. Thicker wires result in lower electrical resistance and better transmission performance.
- Precisely controlled twist pitches effectively counteract crosstalk between pairs, reduce attenuation and return loss, and enhance the cable's electrical performance while resisting external electromagnetic interference for high-speed, stable signal transmission.
- Ideal for high-speed broadband environments such as data centers and bandwidth-intensive locations. Despite shorter transmission distances, it offers distinct advantages.
- Category 8 cables can share RJ45 ports, enabling seamless upgrades from 1G to 10G, 25G, and 40G network speeds.
- These cables are plug-and-play and can be terminated on-site like other cable categories, making deployment easy.
- In practical use, Category 8 cables are more convenient than optical fiber jumpers for 25G/40GBASE-T networks at transmission distances under 30 meters.

Features:

- IEC61156 TIA568-5YD/T1019-2013 IS011801
- Suitable for -20°C to +70°C.

GLOBAL STAGE TECHS INC.

Network Cable Jumper

CAT6 shield cable   CAT6 shield cable   Network cable jumper

Features:
- Multi-strand conductor structure, making the jumper cable flexible, easy to bend, and resistant to breakage.
- Gold-plated crystal head contacts ensure excellent performance.
- Extended, gradient stress design of the jacket, non-slip and tensile-resistant, ensuring a specified bending radius.
- Interlaced pin design reduces crosstalk.
- Unique anti-hook jacket design for easy use.
- Available in various lengths and colors for easy color management.

Application Area：
- Cabinet jumpers, structured cabling, office wiring in complex electromagnetic environments, and environments requiring shielding as per specifications.

CATS Network cable jumper

Features:
- Supports 2000MHz wide frequency, 40Gbps light-speed transmission rate, ultra-high bandwidth.
- Three-layer co-extruded physical foam technology reduces attenuation, resists oxidation, and speeds up transmission during 10Gbps transmission.
- Each pair of conductors features independent aluminum foil shielding, oxygen-free copper grounding wire double shielding, tin foil full-wrap triple shielding, and tinned copper braid quadruple shielding, reducing crosstalk between conductors.
- 4N-grade oxygen-free copper conductors. Single copper wire core with a diameter of $0.60mm \pm 0.02mm$, precise four pairs, 8-core twisted pair structure, improving the cable's electrical performance and resisting external electromagnetic interference, ensuring stable and high-speed signal transmission.
- The connector uses a 40Gbps light-speed transmission rate, Class 8, metal shielding outer shell, with gold-plated tri-chip design to reduce external electromagnetic interference and maintain stable performance; designed for crimp-free usage.
- Tested with Fluke instruments.

Application Area：
- Cloud data centers, enterprise network wiring, home NAS networks, high-end internet cafes, network live streaming, high-fidelity audio/video equipment, etc.

Crystal Head

Category 7 Crystal Head   Shielded Category 6 Crystal Head   Crystal Head

Connecting the world through GST GEAR audio and video

Audio and Video Finished Product Connecting Line

More efficient • More durable
Audio and video finished product connection line

MA001
3P XLR female-3P XLR male

Description	Order Code	Length
High performance premade balanced microphone cable with GST GEAR connectors : M901BG-M9028G	MA001L05	0.5mt(1.64ft)
	MA001L1	1mt(3.28ft)
	MA001L2	2mt(6.56ft)
	MA001L3	3mt(9.84ft)
	MA001L5	5mt(16.40ft)
	MA001L6	6mt(19.69ft)
	MA001L10	10mt(32.81ft)
	MA001L15	15mt(49.2ft)
	MA001L20	20mt(65.62ft)

MA005
3P XLR female-3P XLR male

Description	Order Code	Length
High performance premade balanced microphone cable with GST GEAR connectors : M903BG-M9048G	MA005L05	0.5mt(1.64ft)
	MA005L1	1mt(3.28ft)
	MA005L2	2mt(6.56ft)
	MA005L3	3mt(9.84ft)
	MA001L5	5mt(16.40ft)
	MA005L6	6mt(19.69ft)
	MA005L10	10mt(32.81ft)
	MA005L15	15mt(49.2ft)
	MA001L20	20mt(65.62ft)

MA002
3P XLR female-3P XLR male

Description	Order Code	Length
High performance premade balanced microphone cable with GST GEAR connectors: M901-M902	MA002L05	0.5mt(1.64ft)
	MA002L1	1mt(3.28ft)
	MA002L2	2mt(6.56ft)
	MA002L3	3mt(9.84ft)
	MA002L5	5mt(16.40ft)
	MA002L6	6mt(19.69ft)
	MA002L10	10mt(32.81ft)
	MA002L15	15mt(49.2ft)
	MA002L20	20mt(65.62ft)

MA006
3P XLR female-3P XLR male

Description	Order Code	Length
High performance premade balanced microphone cable with GST GEAR connectors: M903-M904	MA002L05	0.5mt(1.64ft)
	MA006L1	1mt(3.28ft)
	MA006L2	2mt(6.56ft)
	MA006L3	3mt(9.84ft)
	MA006L5	5mt(16.40ft)
	MA006L6	6mt(19.69ft)
	MA006L10	10mt(32.81ft)
	MA006L15	15mt(49.2ft)
	MA006L20	20mt(65.62ft)

MA003
3P XLR female-3P XLR male

Description	Order Code	Length
High performance premade balanced microphone cable with GST GEAR connectors: T901BG-T902BG	MA003L05	0.5mt(1.64ft)
	MA003L1	1mt(3.28ft)
	MA003L2	2mt(6.56ft)
	MA003L3	3mt(9.84ft)
	MA003L5	5mt(16.40ft)
	MA003L6	6mt(19.69ft)
	MA003L10	10mt(32.81ft)
	MA003L15	15mt(49.2ft)
	MA003L20	20mt(65.62ft)

MA007
3P XLR female-3P XLR male

Description	Order Code	Length
High performance premade balanced microphone cable with GST GEAR connectors: T903BG-T904BG	MA007L05	0.5mt(1.64ft)
	MA007L1	1mt(3.28ft)
	MA007L2	2mt(6.56ft)
	MA007L3	3mt(9.84ft)
	MA007L5	5mt(16.40ft)
	MA007L6	6mt(19.69ft)
	MA007L10	10mt(32.81ft)
	MA007L15	15mt(49.2ft)
	MA007L20	20mt(65.62ft)

MA0004
3P XLR female-3P XLR male

Description	Order Code	Length
High performance premade balanced microphone cable with GST GEAR connectors: T901-T902	MA004L05	0.5mt(1.64ft)
	MA004L1	1mt(3.28ft)
	MA004L2	2mt(6.56ft)
	MA004L3	3mt(9.84ft)
	MA004L5	5mt(16.40ft)
	MA004L6	6mt(19.69ft)
	MA004L10	10mt(32.81ft)
	MA004L15	15mt(49.2ft)
	MA004L20	20mt(65.62ft)

MA008
3P XLR female-3P XLR male

Description	Order Code	Length
High performance premade balanced microphone cable with GST GEAR connectors: T903-T904	MA008L05	0.5mt(1.64ft)
	MA008L1	1mt(3.28ft)
	MA008L2	2mt(6.56ft)
	MA008L3	3mt(9.84ft)
	MA008L5	5mt(16.40ft)
	MA008L6	6mt(19.69ft)
	MA008L10	10mt(32.81ft)
	MA008L15	15mt(49.2ft)
	MA008L20	20mt(65.62ft)

MA009

3P XLR female-3P XLR male

Description	Order Code	Length
High performance premade balanced microphone cable with GST GEAR connectors: T931BG-T932BG	MA009L05	0.5mt(1.64ft)
	MA009L1	1mt(3.28ft)
	MA009L2	2mt(6.56ft)
	MA009L3	3mt(9.84ft)
	MA001L5	5mt(16.40ft)
	MA009L6	6mt(19.69ft)
	MA009L10	10mt(32.81ft)
	MA009L15	15mt(49.2ft)
	MA009L20	20mt(65.62ft)

MA013

6.35mm stereo Jack plug-3P XLR male

Description	Order Code	Length
High performance premade balanced microphone cable with GST GEAR connectors: M903BG-M9048G	MA013L1	1mt(3.28ft)
	MA013L3	3mt(9.84ft)
	MA013L5	5mt(16.40ft)
	MA013L6	6mt(19.69ft)
	MA013L10	10mt(32.8ft)
	MA013L15	15mt(49.21ft)

MA010

3P XLR female-3P XLR male

Description	Order Code	Length
High performance premade balanced microphone cable with GST GEAR connectors: T933-T934	MA010L05	0.5mt(1.64ft)
	MA010L1	1mt(3.28ft)
	MA010L2	2mt(6.56ft)
	MA010L3	3mt(9.84ft)
	MA010L5	5mt(16.40ft)
	MA010L6	6mt(19.69ft)
	MA010L10	10mt(32.8ft)
	MA010L15	15mt(49.2ft)
	MA010L20	20mt(65.62ft)

MA014

6.35mm stereo Jack plug-3P XLR female

Description	Order Code	Length
High performance premade balanced microphone cable with GST GEAR connectors: M902-M802	MA014L1	1mt(3.28ft)
	MA014L3	3mt(9.84ft)
	MA014L5	5mt(16.40ft)
	MA014L6	6mt(19.69ft)
	MA014L10	10mt(32.8ft)
	MA014L15	15mt(49.21ft)

MA011

6.35mm mono Jack plug-3P XLR male

Description	Order Code	Length
High performance premade unbalanced microphone cable with GST GEAR connectors: M901-T801	MA011L1	1mt(3.28ft)
	MA011L3	3mt(9.84ft)
	MA011L5	5mt(16.40ft)
	MA011L6	6mt(19.69ft)
	MA011L10	10mt(32.81ft)
	MA011L15	15mt(49.21ft)

MA015

6.35mm mono Jack plug-3P XLR male

Description	Order Code	Length
High performance premade unbalanced microphone cable with GST GEAR connectors: M903-T810	MA015L1	1mt(3.28ft)
	MA015L3	3mt(9.84ft)
	MA015L5	5mt(16.40ft)
	MA015L6	6mt(19.69ft)
	MA015L10	10mt(32.8ft)
	MA015L15	15mt(49.21ft)

MA012

6.35mm mono Jack plug-3P XLR female

Description	Order Code	Length
High performance premade unbalanced microphone cable with GST GEAR connectors: M902-T801	MA011L1	1mt(3.28ft)
	MA011L3	3mt(9.84ft)
	MA011L5	5mt(16.40ft)
	MA011L6	6mt(19.69ft)
	MA011L10	10mt(32.81ft)
	MA011L15	15mt(49.21ft)

MA016

6.35mm mono Jack plug-3P XLR female

Description	Order Code	Length
High performance premade unbalanced microphone cable with GST GEAR connectors: T904-T810	MA016L1	1mt(3.28ft)
	MA016L3	3mt(9.84ft)
	MA016L5	5mt(16.40ft)
	MA016L6	6mt(19.69ft)
	MA016L10	10mt(32.8ft)
	MA016L15	15mt(49.21ft)

MA017
6.35mm stereo Jack plug-3P XLR male

Description	Order Code	Length
High performance premade balanced microphone cable with GST GEAR connectors: M903-T811	MA017L1	1mt(3.28ft)
	MA017L3	3mt(9.84ft)
	MA017L5	5mt(16.40ft)
	MA017L6	6mt(19.69ft)
	MA017L10	10mt(32.81ft)
	MA017L15	15mt(49.21ft)

MA021
6.35mm right angle mono Jack plug - 6.35mm right angle mono Jack plug

Description	Order Code	Length
High performance premade guitar cable with GST GEAR connectors: T808BG-T808BG	MA021L1	1mt(3.28ft)
	MA021L3	3mt(9.84ft)
	MA021L5	5mt(16.40ft)
	MA021L6	6mt(19.69ft)
	MA021L10	10mt(32.83ft)
	MA021L15	15mt(49.21ft)
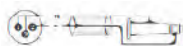
MA018
6.35mm stereo Jack plug-3P XLR female

Description	Order Code	Length
High performance premade balanced microphone cable with GST GEAR connectors: M904-T811	MA018L1	1mt(3.28ft)
	MA018L3	3mt(9.84ft)
	MA018L5	5mt(16.40ft)
	MA018L6	6mt(19.69ft)
	MA018L10	10mt(32.81ft)
	MA018L15	15mt(49.21ft)

MA022
6.35mm stereo Jack plug- 6.35mm stereo Jack plug

Description	Order Code	Length
High performance premade guitar cable with GST GEAR connectors: T810BG-T810BG	MA022L1	1mt(3.28ft)
	MA022L3	3mt(9.84ft)
	MA022L5	5mt(16.40ft)
	MA022L6	6mt(19.69ft)
	MA022L10	10mt(32.83ft)
	MA022L15	15mt(49.21ft)

MA019
6.35mm mono Jack plug - 6.35mm mono Jack plug

Description	Order Code	Length
High performance premade guitar cable with GST GEAR connectors: T801	MA018L1	1mt(3.28ft)
	MA018L3	3mt(9.84ft)
	MA018L5	5mt(16.40ft)
	MA018L6	6mt(19.69ft)
	MA018L10	10mt(32.81ft)
	MA018L15	15mt(49.21ft)

MA023
6.35mm mono Jack plug - 6.35mm mono Jack plug

Description	Order Code	Length
High performance premade guitar cable with GST GEAR connectors: T803-T803	MA023L1	1mt(3.28ft)
	MA023L3	3mt(9.84ft)
	MA023L5	5mt(16.40ft)
	MA023L6	6mt(19.69ft)
	MA023L10	10mt(32.83ft)
	MA023L15	15mt(49.21ft)

MA020
6.35mm right angle mono Jack plug - 6.35mm mono Jack

Description	Order Code	Length
High performance premade guitar cable with GST GEAR connectors: T810-T808BG	MA018L1	1mt(3.28ft)
	MA018L3	3mt(9.84ft)
	MA018L5	5mt(16.40ft)
	MA018L6	6mt(19.69ft)
	MA018L10	10mt(32.83ft)
	MA018L15	15mt(49.21ft)

MA024
6.35mm mono Jack plug - 6.35mm mono Jack plug

Description	Order Code	Length
High performance premade balanced microphone cable with GST GEAR connectors: T11BG-T811BG	MA024L1	1mt(3.28ft)
	MA024L3	3mt(9.84ft)
	MA024L5	5mt(16.40ft)
	MA024L6	6mt(19.69ft)
	MA024L10	10mt(32.83ft)
	MA024L15	15mt(49.21ft)

GLOBAL STAGE TECHS INC.

MA025

6.35mm mono Jack plug - 6.35mm mono Jack plug

Description	Order Code	Length
High performance premade balanced microphone cable with GST GEAR connectors: T801-T801	MA025L1	1mt(3.28ft)
	MA025L3	3mt(9.84ft)
	MA025L5	5mt(16.40ft)
	MA025L6	6mt(19.69ft)
	MA025L10	10mt(32.81ft)
	MA025L15	15mt(49.21ft)

MA029

6.35mm stereo Jack plug - 6.35mm stereo Jack plug

Description	Order Code	Length
High performance premade balanced microphone cable with GST GEAR connectors: T802-T802	MA029L1	1mt(3.28ft)
	MA029L3	3mt(9.84ft)
	MA029L5	5mt(16.40ft)
	MA029L6	6mt(19.69ft)
	MA029L10	10mt(32.81ft)
	MA029L15	15mt(49.21ft)

MA026

6.35mm stereo Jack plug - 6.35mm stereo Jack plug

Description	Order Code	Length
High performance premade balanced microphone cable with GST GEAR connectors: T811-T811	MA026L1	1mt(3.28ft)
	MA026L3	3mt(9.84ft)
	MA026L5	5mt(16.40ft)
	MA026L6	6mt(19.69ft)
	MA026L10	10mt(32.81ft)
	MA026L15	15mt(49.21ft)

MA030

6.35mm mono Jack plug - 6.35mm mono Jack plug

Description	Order Code	Length
High performance premade guitar cable with GST GEAR connectors: T851-T851	MA030L1	1mt(3.28ft)
	MA030L3	3mt(9.84ft)
	MA030L5	5mt(16.40ft)
	MA030L6	6mt(19.69ft)
	MA030L10	10mt(32.81ft)
	MA030L15	15mt(49.21ft)

MA027

6.35mm right angle mono Jack plug - 6.35mm stereo Jack plug

Description	Order Code	Length
High performance premade guitar cable with GST GEAR connectors: T809-T810	MA027L1	1mt(3.28ft)
	MA027L3	3mt(9.84ft)
	MA027L5	5mt(16.40ft)
	MA027L6	6mt(19.69ft)
	MA027L10	10mt(32.81ft)
	MA027L15	15mt(49.21ft)

MA031

6.35mm mono Jack plug - 6.35mm mono Jack plug

Description	Order Code	Length
High performance premade guitar cable with GST GEAR connectors: T853-T853	MA031L1	1mt(3.28ft)
	MA031L3	3mt(9.84ft)
	MA031L5	5mt(16.40ft)
	MA031L6	6mt(19.69ft)
	MA031L10	10mt(32.81ft)
	MA031L15	15mt(49.21ft)

MA028

6.35mm right angle mono Jack plug - 6.35mm right angle mono Jack plug

Description	Order Code	Length
High performance premade guitar cable with GST GEAR connectors: T809-T809	MA028L1	1mt(3.28ft)
	MA028L3	3mt(9.84ft)
	MA028L5	5mt(16.40ft)
	MA028L6	6mt(19.69ft)
	MA028L10	10mt(32.81ft)
	MA028L15	15mt(49.21ft)

MA032

Speaker connector 4 pole female - Speaker connector 4 pole female

Description	Order Code	Length
High performance premade speaker cable with GST GEAR connectors: T306	MA032L2	2mt(6.56ft)
	MA032L3	3mt(9.84ft)
	MA032L5	6mt(19.69ft)
	MA032L10	10mt(32.81ft)
	MA032L15	15mt(49.21ft)
	MA032L20	20mt(65.62ft)

MA033

Speaker connector 4 pole female - Speaker connector 4 pole female

Description	Order Code	Length
High performance premade speaker cable with GST GEAR connectors: T301L	MA033L1	1mt(3.28ft)
	MA033L2	2mt(6.56ft)
	MA033L3	3mt(9.84ft)
	MA033L5	5mt(16.40ft)
	MA033L10	10mt(32.81ft)
	MA033L15	15mt(49.21ft)
	MA033L20	20mt(63.62ft)

MA038

Speaker connector-4 pole female - 6.35mm mono Jack plug

Description	Order Code	Length
High performance premade speaker cable with GST GEAR connectors: T302-T810	MA038L2	2mt(6.56ft)
	MA038L3	3mt(9.84ft)
	MA038L5	5mt(16.40ft)
	MA038L10	10mt(32.81ft)

MA034

Speaker connector-4 pole female - 6.35mm mono Jack plug

Description	Order Code	Length
High performance premade speaker cable with GST GEAR connectors: T301L-T805	MA034L2	2mt(6.56ft)
	MA034L3	3mt(9.84ft)
	MA034L5	5mt(16.40ft)
	MA034L10	10mt(32.81ft)

MA039

Speaker connector 4 pole female - Speaker connector 4 pole female

Description	Order Code	Length
High performance premade speaker cable with GST GEAR connectors: T303-T303	MA039L1	1mt(3.28ft)
	MA039L2	2mt(6.56ft)
	MA039L3	3mt(9.84ft)
	MA039L5	5mt(16.40ft)
	MA039L10	10mt(32.81ft)
	MA039L15	15mt(49.2ft)
	MA039L20	20mt(65.62ft)

MA035

Speaker connector-4 pole female - 6.35mm mono Jack plug

Description	Order Code	Length
High performance premade speaker cable with GST GEAR connectors: T301L-T810	MA035L2	2mt(6.56ft)
	MA035L3	3mt(9.84ft)
	MA035L5	5mt(16.40ft)
	MA035L10	10mt(32.81ft)

MA040

Speaker connector 4 pole female - Speaker connector 4 pole female

Description	Order Code	Length
High performance premade speaker cable with GST GEAR connectors: T303-T321	MA040L1	1mt(3.28ft)
	MA040L2	2mt(6.56ft)
	MA040L3	3mt(9.84ft)
	MA040L5	5mt(16.40ft)
	MA040L10	10mt(32.81ft)
	MA040L15	15mt(49.2ft)
	MA040L20	20mt(65.62ft)

MA036

Speaker connector 4 pole female - Speaker connector 4 pole female

Description	Order Code	Length
High performance premade speaker cable with GST GEAR connectors: T302-T302	MA036L1	1mt(3.28ft)
	MA036L2	2mt(6.56ft)
	MA036L3	3mt(9.84ft)
	MA036L5	5mt(16.40ft)
	MA036L10	10mt(32.81ft)
	MA036L15	15mt(49.21ft)
	MA036L20	20mt(65.62ft)

MA041

Speaker connector 4 pole female - 3P XLR male

Description	Order Code	Length
High performance premade speaker cable with GST GEAR connectors: T303-M501	MA041L3	3mt(9.84ft)

MA042

Speaker connector 4 pole female - 3P XLR female

Description	Order Code	Length
High performance premade speaker cable with GST GEAR connectors: T303-M902	MA042L03	0.3mt(0.98ft)

MA043

Speaker connector-4 pole female - 6.35mm mono Jack plug

Description	Order Code	Length
High performance premade speaker cable with GST GEAR connectors: T303-T805	MA043L2	2mt(6.56ft)
	MA043L3	3mt(9.84ft)
	MA043L5	5mt(16.40ft)
	MA043L10	10mt(32.81ft)

MA044

Speaker connector-4 pole female - 6.35mm mono Jack plug

Description	Order Code	Length
High performance premade speaker cable with GST GEAR connectors: T303-T805	MA044L2	2mt(6.56ft)
	MA044L3	3mt(9.84ft)
	MA044L5	5mt(16.40ft)
	MA044L10	10mt(32.81ft)

MA045

Speaker connector 4 pole female - Speaker connector 4 pole female

Description	Order Code	Length
High performance premade speaker cable with GST GEAR connectors: T304-T304	MA045L1	1mt(3.28ft)
	MA045L2	2mt(6.56ft)
	MA045L3	3mt(9.84ft)
	MA045L5	6mt(19.69ft)
	MA045L10	10mt(32.81ft)
	MA045L15	15mt(49.21ft)
	MA045L20	20mt(65.62ft)

MA046

Speaker connector-4 pole female - 6.35mm mono Jack plug

Description	Order Code	Length
High performance premade speaker cable with GST GEAR connectors: T304-T810	MA046L2	2mt(6.56ft)
	MA046L3	3mt(9.84ft)
	MA046L5	5mt(16.40ft)
	MA046L10	10mt(32.81ft)

MA047

Speaker connector-4 pole female - 6.35mm mono Jack plug

Description	Order Code	Length
High performance premade speaker cable with GST GEAR connectors: T304-T805	MA047L2	2mt(6.56ft)
	MA047L3	3mt(9.84ft)
	MA047L5	5mt(16.40ft)
	MA047L10	10mt(32.81ft)

MA048

Speaker connector 4 pole female - Speaker connector 4 pole female

Description	Order Code	Length
High performance premade speaker cable with GST GEAR connectors: T305-T305	MA048L1	1mt(3.28ft)
	MA048L2	2mt(6.56ft)
	MA048L3	3mt(9.84ft)
	MA048L5	6mt(19.69ft)
	MA048L10	10mt(32.81ft)
	MA048L15	15mt(49.21ft)
	MA048L20	20mt(65.62ft)

MA049

3.5mm stereo Jack plug – 3.5mm stereo Jack plug

Description	Order Code	Length
High performance premade audio connection cable with GST GEAR connectors: T821-T821	MA049L09	0.9mt(2.95ft)
	MA049L15	1.5mt(4.92ft)
	MA049L3	3mt(9.84ft)
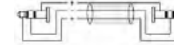
MA050

3.5mm stereo Jack plug - 3.5mm stereo female socket

Description	Order Code	Length
High performance premade balanced microphone cable with GST GEAR connectors : T821-T825	MA050L05	0.5mt(0.49ft)
	MA050L1	1mt(3.28ft)
	MA050L3	3mt(9.84ft)

MA054

3.5mm stereo Jack plug - XLR 3-pole female plug

Description	Order Code	Length
Performance premade balanced audio connection cable with GST GEAR connectors : M904-T821	MA054L09	0.9mt(2.95ft)
	MA054L15	1.5mt(4.92ft)
	MA054L3	3mt(9.84ft)

MA051

3.5mm stereo Jack plug - XLR 3-pole male plug

Description	Order Code	Length
Performance premade balanced audio connection cable with GST GEAR connectors : M901-M821	MA051L09	0.9mt(2.95ft)
	MA051L15	1.5mt(4.92ft)
	MA051L3	3mt(9.84ft)

MA055

3.5mm stereo Jack plug - XLR 3-pole male plug

Description	Order Code	Length
Performance premade balanced audio connection cable with GST GEAR connectors : M901BG-T822	MA055L09	0.9mt(2.95ft)
	MA055L15	1.5mt(4.92ft)
	MA055L3	3mt(9.84ft)

MA052

3.5mm stereo Jack plug - XLR 3-pole female plug

Description	Order Code	Length
Performance premade balanced audio connection cable with GST GEAR connectors : M902-T821	MA052L09	0.9mt(2.95ft)
	MA052L15	1.5mt(4.92ft)
	MA052L3	3mt(9.84ft)

MA056

3.5mm stereo Jack plug - XLR 3-pole female plug

Description	Order Code	Length
Performance premade balanced audio connection cable with GST GEAR connectors: T903BG-T822	MA056L09	0.9mt(2.95ft)
	MA056L15	1.5mt(4.92ft)
	MA056L3	3mt(9.84ft)

MA053

3.5mm stereo Jack plug - XLR 3-pole male plug

Description	Order Code	Length
Performance premade balanced audio connection cable with GST GEAR connectors: M903-T821	MA053L09	0.9mt(2.95ft)
	MA053L15	1.5mt(4.92ft)
	MA053L3	3mt(9.84ft)

MA057

3.5mm stereo Jack plug - XLR 3-pole male plug

Description	Order Code	Length
Performance premade balanced audio connection cable with GST GEAR connectors: M903BG-T822	MA057L09	0.9mt(2.95ft)
	MA057L15	1.5mt(4.92ft)
	MA057L3	3mt(9.84ft)

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MA058

3.5mm stereo Jack plug - XLR 3-pole female plug

Description	Order Code	Length
Performance premade balanced audio connection cable with GST GEAR connectors: M904BG-T822	MA058L09	0.9mt(2.95ft)
	MA058L15	1.5mt(4.92ft)
	MA058L3	3mt(9.84ft)

MA062

3.5mm stereo Jack plug - 3.5mm stereo female socket

Description	Order Code	Length
High performance premade balanced microphone cable with GST GEAR connectors: T823BG-T825	MA062L2	2mt(6.56ft)
	MA062L3	3mt(9.84ft)
	MA062L6	6mt(19.69ft)
	MA062L9	9mt(29.53ft)

MA059

3.5mm stereo Jack plug - 3.5mm stereo female socket

Description	Order Code	Length
High performance premade balanced microphone cable with GST GEAR connectors: T822-T825	MA059L2	2mt(6.56ft)
	MA059L3	3mt(9.84ft)
	MA059L6	6mt(19.69ft)
	MA059L9	9mt(29.53ft)

MA063

3.5mm stereo Jack plug - XLR 3-pole male plug

Description	Order Code	Length
Performance premade balanced audio connection cable with GST GEAR connectors: M901BG-T23BG	MA063L09	0.9mt(2.95ft)
	MA063L15	1.5mt(4.92ft)
	MA063L3	3mt(9.84ft)

MA060

3.5mm stereo Jack plug - 3.5mm stereo Jack socket

Description	Order Code	Length
High performance premade audio connection cable with GST GEAR connectors: T822-T823	MA060L09	0.9mt(2.95ft)
	MA060L15	1.5mt(4.92ft)
	MA060L3	3mt(9.84ft)

MA064

3.5mm stereo Jack plug - XLR 3-pole female plug

Description	Order Code	Length
Performance premade balanced audio connection cable with GST GEAR connectors: M902BG-T823BG	MA064L09	0.9mt(2.95ft)
	MA064L15	1.5mt(4.92ft)
	MA064L3	3mt(9.84ft)

MA061

3.5mm stereo Jack plug - 3.5mm stereo Jack socket

Description	Order Code	Length
High performance premade audio connection cable with GST GEAR connectors: T823BG-T823BG	MA061L09	0.9mt(2.95ft)
	MA061L15	1.5mt(4.92ft)
	MA061L3	3mt(9.84ft)

MA065

3.5mm stereo Jack plug - XLR 3-pole male plug

Description	Order Code	Length
Performance premade balanced audio connection cable with GST GEAR connectors: M903BG-T823BG	MA065L09	0.9mt(2.95ft)
	MA065L15	1.5mt(4.92ft)
	MA065L3	3mt(9.84ft)

MA066

3.5mm stereo Jack plug - XLR 3-pole female plug

Description	Order Code	Length
Performance premade balanced audio connection cable with GST GEAR connectors: M904BG-T823BG	MA066L09	0.9mt(2.95ft)
	MA066L15	1.5mt(4.92ft)
	MA066L3	3mt(9.84ft)

MA070

RCA plug - XLR male plug

Description	Order Code	Length
High performance premade audio connection cable with GST GEAR connectors: M901BG-T605	MA070L1	1mt(3.28ft)
	MA070L15	1.5mt(4.92ft)
	MA070L2	2mt(6.56ft)
	MA070L3	3mt(9.84ft)
	MA070L5	5mt(16.40ft)
	MA070L6	6mt(19.69ft)

MA067

RCA plug - RCA plug

Description	Order Code	Length
High performance premade audio connection cable with GST GEAR connectors: T605-T605	MA067L1	1mt(3.28ft)
	MA067L15	1.5mt(4.92ft)
	MA067L2	2mt(6.56ft)
	MA067L3	3mt(9.84ft)
	MA067L5	5mt(16.40ft)
	MA067L6	6mt(19.69ft)

MA071

RCA plug - XLR female plug

Description	Order Code	Length
High performance premade audio connection cable with GST GEAR connectors: M902BG-T605	MA071L1	1mt(3.28ft)
	MA071L15	1.5mt(4.92ft)
	MA071L2	2mt(6.56ft)
	MA071L3	3mt(9.84ft)
	MA071L5	5mt(16.40ft)
	MA071L6	6mt(19.69ft)
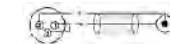
MA068

RCA plug - RCA plug

Description	Order Code	Length
High performance premade audio connection cable with GST GEAR connectors: T605-T607	MA068L1	1mt(3.28ft)
	MA068L15	1.5mt(4.92ft)
	MA068L2	2mt(6.56ft)
	MA068L3	3mt(9.84ft)
	MA068L5	5mt(16.40ft)
	MA068L6	6mt(19.69ft)

MA072

RCA plug - XLR male plug

Description	Order Code	Length
High performance premade audio connection cable with GST GEAR connectors: M903BG-T605	MA072L1	1mt(3.28ft)
	MA072L15	1.5mt(4.92ft)
	MA072L2	2mt(6.56ft)
	MA072L3	3mt(9.84ft)
	MA072L5	5mt(16.40ft)
	MA072L6	6mt(19.69ft)

MA069

6.35mm mono Jack plug - RCA plug

Description	Order Code	Length
High performance premade balanced microphone cable with GST GEAR connectors: T605-T810	MA069L1	1mt(3.28ft)
	MA069L15	1.5mt(4.92ft)
	MA069L2	2mt(6.56ft)
	MA069L3	3mt(9.84ft)

MA073

RCA plug - XLR female plug

Description	Order Code	Length
High performance premade audio connection cable with GST GEAR connectors: M904BG-T605	MA073L1	1mt(3.28ft)
	MA073L15	1.5mt(4.92ft)
	MA073L2	2mt(6.56ft)
	MA073L3	3mt(9.84ft)
	MA073L5	5mt(16.40ft)
	MA073L6	6mt(19.69ft)

MA201

2 x 6.35mm stereo Jack plug - 2 x 6.35mm stereo Jack plug

Description	Order Code	Length
Professional premade balanced audio connection cable with GST GEAR molded connectors	MA201L09	0.9mt(2.95ft)
	MA201L15	1.5mt(4.92ft)
	MA201L3	3mt(9.84ft)
	MA201L5	5mt(16.40ft)
	MA201L10	10mt(32.8ft)

MA205

2 x 6.35mm mono Jack plug - 2 x 6.35mm mono right angle Jack plug

Description	Order Code	Length
Professional premade unbalanced audio connection cable with GST GEAR molded connectors	MA205L09	0.9mt(2.95ft)
	MA205L1	1mt(3.28ft)
	MA205L15	1.5mt(4.92ft)
	MA205L2	2mt(6.56ft)
	MA205L3	3mt(9.84ft)
	MA205L6	6mt(19.69ft)

MA202

2 x 6.35mm mono Jack plug - 2 x 6.35mm mono right angle Jack plug

Description	Order Code	Length
Professional premade unbalanced audio connection cable with GST GEAR molded connectors	MA202L09	0.9mt(2.95ft)
	MA202L15	1.5mt(4.92ft)
	MA202L3	3mt(9.84ft)
	MA202L5	5mt(16.40ft)
	MA202L10	10mt(32.8ft)

MA206

2 x 6.35mm mono Jack plug - 2 x 6.35mm mono right angle Jack plug

Description	Order Code	Length
Professional premade unbalanced audio connection cable with GST GEAR molded connectors	MA206L09	0.9mt(2.95ft)
	MA206L1	1mt(3.28ft)
	MA206L15	1.5mt(4.92ft)
	MA206L2	2mt(6.56ft)
	MA206L3	3mt(9.84ft)
	MA206L6	6mt(19.69ft)

MA203

2 x 6.35mm mono Jack plug - 2 x 6.35mm mono right angle Jack plug

Description	Order Code	Length
Professional premade unbalanced audio connection cable with GST GEAR molded connectors	MA203L09	0.9mt(2.95ft)
	MA203L15	1.5mt(4.92ft)
	MA203L3	3mt(9.84ft)
	MA203L5	5mt(16.40ft)
	MA203L10	10mt(32.8ft)

MA207

2 x RCA plug – 2 x RCA plug

Description	Order Code	Length
Professional premade unbalanced audio connection cable with GST GEAR molded connectors	MA207L1	1mt(3.28ft)
	MA207L2	2mt(6.56ft)
	MA207L3	3mt(9.84ft)
	MA207L6	6mt(19.69ft)

MA204

2 x 6.35mm stereo Jack plug - 2 x 6.35mm stereo Jack plug

Description	Order Code	Length
Professional premade unbalanced audio connection cable with GST GEAR molded connectors	MA204L09	0.9mt(2.95ft)
	MA204L1	1mt(3.28ft)
	MA204L15	1.5mt(4.92ft)
	MA204L2	2mt(6.56ft)
	MA204L3	3mt(9.84ft)
	MA204L6	6mt(19.69ft)

MA208

2 x RCA plug -2 x RCA female socket

Description	Order Code	Length
Professional premade unbalanced audio connection cable with GST GEAR molded connectors	MA208L09	0.9mt(2.95ft)
	MA206L15	1.5mt(4.92ft)
	MA208L3	3mt(9.84ft)
	MA208L5	5mt(16.40ft)
	MA208L10	10mt(32.8ft)
	MA208L15	15mt(49.21ft)

MA301

1 x XLR 3-pole male plug - 2 x XLR 3-pole female plug

Description	Order Code	Length
High performance premade audio connection cable with GST GEAR connectors	MA301L1	1mt(3.28ft)
	MA301L2	2mt(6.56ft)
	MA301L3	3mt(9.84ft)
	MA301L6	6mt(19.69ft)

MA305

1 x 3.5mm stereo Jack plug - 2 x XLR 3-pole female plug

Description	Order Code	Length
High performance premade audio connection cable with GST GEAR connectors	MA305L1	1mt(3.28ft)
	MA305L2	2mt(6.56ft)
	MA305L3	3mt(9.84ft)

MA302

1 x XLR 3-pole male plug - 2 x XLR 3-pole female plug

Description	Order Code	Length
High performance premade audio connection cable with GST GEAR connectors	MA302L1	1mt(3.28ft)
	MA302L2	2mt(6.56ft)
	MA302L3	3mt(9.84ft)
	MA302L6	6mt(19.69ft)

MA306

1 x 3.5mm stereo Jack plug - 2 x XLR 3-pole female plug

Description	Order Code	Length
High performance premade audio connection cable with GST GEAR connectors	MA306L1	1mt(3.28ft)
	MA306L2	2mt(6.56ft)
	MA306L3	3mt(9.84ft)

MA303

1 x 3.5mm stereo Jack plug - 2 x XLR 3-pole male plug

Description	Order Code	Length
High performance premade audio connection cable with GST GEAR connectors	MA303L1	1mt(3.28ft)
	MA303L2	2mt(6.56ft)
	MA303L3	3mt(9.84ft)

M307

1 x 3.5mm stereo Jack plug- 2 x RCA plug

Description	Order Code	Length
High performance premade audio connection cable with GST GEAR connectors	MA307L1	1mt(3.28ft)
	MA307L2	2mt(6.56ft)
	MA307L3	3mt(9.84ft)
	MA307L6	6mt(19.69ft)

MA304

1 x 3.5mm stereo Jack plug - 2 x XLR 3-pole female plug

Description	Order Code	Length
High performance premade audio connection cable with GST GEAR connectors	MA304L1	1mt(3.28ft)
	MA304L2	2mt(6.56ft)
	MA304L3	3mt(9.84ft)

MA308

1 x 3.5mm stereo Jack plug- 2 x 3.5mm stereo female socket

Description	Order Code	Length
High performance premade audio connection cable with GST GEAR connectors	MA308L02	0.2mt(0.66ft)

MA309

1 x 3.5mm stereo Jack plug – 2 x RCA plug

Description	Order Code	Length
High performance premade audio connection cable with GST GEAR connectors	MA309L1	1mt(3.28ft)
	MA309L2	2mt(6.56ft)
	MA309L3	3mt(9.84ft)
	MA309L6	6mt(19.69ft)

MA313

1 x 6.35mm stereo Jack plug - 2 x 6.35mm mono Jack plug

Description	Order Code	Length
High performance premade audio connection cable with GST GEAR connectors	MA313L1	1mt(3.28ft)
	MA313L15	1.5mt(4.92ft)
	MA313L2	2mt(6.56ft)
	MA313L3	3mt(9.84ft)
	MA313L6	6mt(19.69ft)

MA310

1 x 3.5mm stereo Jack plug -2 x 6.35mm mono Jack plug

Description	Order Code	Length
High performance premade audio connection cable with GST GEAR connectors	MA310L1	1mt(3.28ft)
	MA310L2	2mt(6.56ft)
	MA310L3	3mt(9.84ft)
	MA310L6	6mt(19.69ft)

MA314

1 x 6.35mm stereo Jack plug - 2 x 6.35mm mono Jack plug

Description	Order Code	Length
High performance premade audio connection cable with GST GEAR connectors	MA314L1	1mt(3.28ft)
	MA313L15	1.5mt(4.92ft)
	MA314L2	2mt(6.56ft)
	MA314L3	3mt(9.84ft)
	MA314L6	6mt(19.69ft)

MA311

1 x 3.5mm stereo Jack plug -2 x 6.35mm mono Jack plug

Description	Order Code	Length
High performance premade audio connection cable with GST GEAR connectors	MA311L1	1mt(3.28ft)
	MA311L2	2mt(6.56ft)
	MA311L3	3mt(9.84ft)
	MA311L6	6mt(19.69ft)

M315

1 x RCA plug -2 x RCA female socket

Description	Order Code	Length
High performance premade audio connection cable with GST GEAR connectors	MA315L02	0.2mt(0.66ft)

MA312

1 x 6.35mm stereo Jack plug - 2 x 6.35mm mono Jack plug

Description	Order Code	Length
High performance premade audio connection cable with GST GEAR connectors	MA312L1	1mt(3.28ft)
	MA312L15	1.5mt(4.92ft)
	MA312L2	2mt(6.56ft)
	MA312L3	3mt(9.84ft)
	MA312L6	6mt(19.69ft)

MA316

1 x RCA female socket -2 x RCA plug

Description	Order Code	Length
High performance premade audio connection cable with GST GEAR connectors	MA316L02	0.2mt(0.66ft)

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MA501

1 x molded 3.5mm stereo Jack plug - 2 x molded RCA plug

Description	Order Code	Length
Professional premade Y-Adapter cable with GST GEAR molded connectors	MA501L015	1.5mt(4.92ft)
	MA501L3	3mt(9.84ft)
	MA501L5	5mt(16.40ft)
	MA501L10	10mt(32.8ft)
	MA501L15	15mt(49.2ft)
	MA501L20	20mt(65.62ft)

MA541

1 x molded 3.5mm stereo Jack plug - 1 x molded 3.5mm stereo female socket

Description	Order Code	Length
Professional premade balanced audio connection cable with GST GEAR molded connectors	MA541L015	1.5mt(4.92ft)
	MA541L3	3mt(9.84ft)
	MA541L5	5mt(16.40ft)

MA511

1 x molded 3.5mm stereo Jack plug - 2 x molded 6.35mm mono Jack plug

Description	Order Code	Length
Professional premade Y-Adapter cable with GST GEAR molded connectors	MA511L015	1.5mt(4.92ft)
	MA511L3	3mt(9.84ft)
	MA511L5	5mt(16.40ft)
	MA511L10	10mt(32.8ft)
	MA511L15	15mt(49.2ft)
	MA511L20	20mt(65.62ft)

MA521

1 x molded 3.5mm stereo Jack plug - 1 x molded 6.35mm stereo Jack plug

Description	Order Code	Length
Professional premade balanced audio connection cable with GST GEAR molded connectors	MA511L015	1.5mt(4.92ft)
	MA511L3	3mt(9.84ft)
	MA511L5	5mt(16.40ft)

MA551

2 x molded RCA plug - 2 x molded RCA plug

Description	Order Code	Length
Professional premade balanced audio connection cable with GST GEAR molded connectors	MA551L015	1.5mt(4.92ft)
	MA551L3	3mt(9.84ft)
	MA551L5	5mt(16.40ft)

MA531

1 x molded 3.5mm stereo Jack plug - 1 x molded 3.5mm stereo Jack plug

Description	Order Code	Length
Professional premade balanced audio connection cable with GST GEAR molded connectors	MA531L015	1.5mt(4.92ft)
	MA531L3	3mt(9.84ft)
	MA531L5	5mt(16.40ft)
	MA531L10	10mt(32.8ft)
	MA531L15	15mt(49.2ft)
	MA531L20	20mt(65.62ft)

GLOBAL STAGE TECHS INC.

MS001

2 x XLR 3-pole female+2 x XLR 3-pole male--2 x XLR 3 pole female+2 x XLR 3-pole male

Order Code	Specification	O.D	Length
MS001-4	4CH XLR(F)TO XLR(M)	10mm	
MS001-6	6CH XLR(F)TO XLR(M)	12mm	1m-20m (FT)
MS001-8	8CH XLR(F)TO XLR(M)	13mm	
MS001-12	12CH XLR(F)TO XLR(M)	15.5mm	

MS002

4 x XLR 3-pole female--4 x XLR 3-pole male

Order Code	Specification	O.D	Length
MS002-4	4CH XLR(F)TO XLR(M)	10mm	
MS002-6	6CH XLR(F)TO XLR(M)	12mm	1m-20m (FT)
MS002-8	8CH XLR(F)TO XLR(M)	13mm	
MS002-12	12CH XLR(F)TO XLR(M)	15.5mm	

MS003

8 x XLR 3-pole female--8 x XLR 3-pole male

Order Code	Specification	O.D	Length
MS003-4	4CH XLR(F)TO XLR(M)	10mm	
MS003-6	6CH XLR(F)TO XLR(M)	12mm	1m-20m (FT)
MS003-8	8CH XLR(F)TO XLR(M)	13mm	
MS003-12	12CH XLR(F)TO XLR(M)	15.5mm	

MS004

4 x XLR 3-pole female+4 x XLR 3-pole male--4 x XLR 3 pole female+ 4 x XLR 3-pole male

Order Code	Specification	O.D	Length
MS004-4	4CH XLR(F)TO XLR(M)	10mm	
MS004-6	6CH XLR(F)TO XLR(M)	12mm	1m-20m (FT)
MS004-8	8CH XLR(F)TO XLR(M)	13mm	
MS004-12	12CH XLR(F)TO XLR(M)	15.5mm	

MS005

8 x XLR 3-pole female--8 x 6.35mm stereo Jack plug

Order Code	Specification	O.D	Length
MS005-4	4CH XLR(F)TO XLR(M)	10mm	
MS005-6	6CH XLR(F)TO XLR(M)	12mm	1m-20m (FT)
MS005-8	8CH XLR(F)TO XLR(M)	13mm	
MS005-12	12CH XLR(F)TO XLR(M)	15.5mm	

MS006

8 x XLR 3-pole male--8 x 6.35mm stereo Jack plug

Order Code	Specification	O.D	Length
MS006-4	4CH XLR(F)TO XLR(M)	10mm	
MS006-6	6CH XLR(F)TO XLR(M)	12mm	1m-20m (FT)
MS006-8	8CH XLR(F)TO XLR(M)	13mm	
MS006-12	12CH XLR(F)TO XLR(M)	15.5mm	

MS007

8 x RCA plug -- 8 x 6.35mm mono Jack plug

Order Code	Specification	O.D	Length
MS007-4	4CH XLR(F)TO XLR(M)	10mm	
MS007-6	6CH XLR(F)TO XLR(M)	12mm	1m-20m (FT)
MS007-8	8CH XLR(F)TO XLR(M)	13mm	
MS007-12	12CH XLR(F)TO XLR(M)	15.5mm	

MS008

8 x 6.35mm stereo Jack plug -- 8 x 6.35mm stereo Jack plug

Order Code	Specification	O.D	Length
MS008-4	4CH XLR(F)TO XLR(M)	10mm	
MS008-6	6CH XLR(F)TO XLR(M)	12mm	1m-20m (FT)
MS008-8	8CH XLR(F)TO XLR(M)	13mm	
MS008-12	12CH XLR(F)TO XLR(M)	15.5mm	

Empty Cable Drum

Introduction:

- Professional empty cable drum for long length multicore cables; Mat black powder coaled steel, 4pcs PU wheels,2pcs with brake.
- Order Code: TCC-8 TCC-16 TCC-24 TCC-32 TCC-40
- Channel: 8 16 24 32 40

Size:
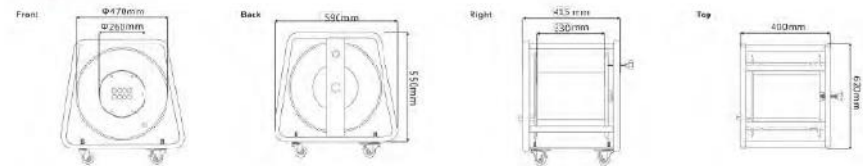
Size:

- TCA SIZE(H x W x D): 380mm x 170mm x 213mm
- TCE SIZE(H x W x D): 320mm x 150mm x 172mmm

Introduction:

- The frame is made of solid iron with the handle , easier to use, drum is made from a solid iron ,with detachable cable feeder.
- Easy for use and transportation.
- Capacity depends on different outer diameter of cables.

Introduction:

- Professional empty cable drum for long length multicore cables; Malt black powder coated steel, 4pcs PU wheels, 2pcs with brake.
- Order Code: TCB-8 TCB-12 TCB-16 TCB-20 TCB-24
- Channel: 8 12 16 20 24

Introduction:

- Professional empty cable drum for long length multicore cables; Malt black powder coaled steel, 4pcs PU wheels, 2pcs with brake.
- Order Code: TCD-8 TCD-12 TCD-16 TCD-20 TCD-24
- Channel: 8 12 16 20 24

Size:

Can be equipped with panel type:

PANEL-8   PANEL-12   PANEL-16   PANEL-20   PANEL-24

Size:

Can be equipped with panel type:

PANEL-16   PANEL-24   PANEL-32   PANEL-40

Cable Drum

Introduction:

- Professional unbreakable cable drum system, assembled with 8 channels snake cables and GST GEAR connectors.
- Suitable for various of long cables.
- The frame is made of solid iron with the handle , easier to use drum is made from a solid iron .with detachable cable feeder.

T903BG   T908BG

Order Code	Channel	Specification	Length
TC4A	4CH	4 xlr male to 4 xlr female	Max: 50m
TC8A	8CH	8 xlr male to 8 xlr female	Max: 50m
TC12A	12CH(8+4)	8 xlr male+4 xlr female to 8 xlr female+4 xlr male	Max: 50m
TC16A	16CH(12+4)	12 xlr male+4 xlr female to 12 xlr female+4 xlr male	Max: 30m

T903BG   T904BG   T908BG   T907BG

Introduction:

- Professional snake cable with wheels, covered with black and blue heat shrink sleeving.
- Uses GST GEAR Leader series XLR connectors and sockets, with all numbers molded on the XLR code ring, ensuring they remain intact even after long-term use.
- Combinations can reach up to 40 channels.
- Custom-made options are available.
- The frame is a sturdy powder-coated steel rack with detachable cable feeds. Nylon cable separators offer flexibility, bend resistance, and protect cables while increasing tensile strength.
- The numbers displayed on the white tube are clearly visible and resistant to scratches.

Order Code	Channel	Specification	Length
TC16C	16CH(12+4)	12 xlr male+4 xlr female to 12 xlr female+4 xlr male	70m/80m
TC24C	24CH(20+4)	20 xlr male+4 xlr female to 20 xlr female+4 xlr male	50m
TC32C	32CH(24+8)	24 xlr male+8 xlr female to 24 xlr female+8 xlr male	50m
TC40C	40CH(32+8)	32 xlr male+8 xlr female to 32 xlr female+8 xlr male	50m

Cable Drum

Stage Box

TW1

Introduction:

- Professional snake cable with wheels, covered with black and red heat shrink sleeving.
- Matte black powder-coated steel, 4 PU wheels, 2 with brakes.
- We will supply different-sized cable drums according to different cable lengths.

M902BG M901BG M907BG M908BG

Introduction:

- This series, built in an epoxy-finished metal box, features small weight and dimensions, thanks to its professional printed circuit.
- High-quality XLR contacts with nylon connectors.
- The nickel-plated steel cable bale and grip securely hold multi-pair cables.

M903 M904 M907 M908

Order Code	Channel	Specification	Length
TC8B	8CH(4+4)	4 xlr male+4 xlr female to 4 xlr female+4 xlr male	Max:50m
TC12B	12CH(8+4)	8 xlr male+4 xlr female to 8 xlr female+4 xlr male	Max:50m
TC16B	16CH(12+4)	12 xlr male+4 xlr female to 12 xlr female+4 xlr male	Max:50m
TC20B	20CH(16+4)	16 xlr male+4 xlr female to 16 xlr female+4 xlr male	Max:50m
TC24B	24CH(20+4)	20 xlr male+4 xlr female to 20 xlr female+4 xlr male	Max:50m
TC28B	28CH(24+4)	24 xlr male+4 xlr female to 24 xlr female+4 xlr male	Max:30m

Order Code	Channel	Specification	Length
TW1-6	6	6 xlr male to 6 xlr female	5m/10m/15m/20m
TW1-8	8	8 xlr male to 8 xlr female	25m/30m/40m/50m

Stage Box

TW2

TW3

Introduction:

- This series of stage boxes are made of high-quality aluminum alloy. The snake cable is covered with black and blue heat shrink sleeving, and all the terminal plugs are numbered by silkscreen.
- Professional soldering and assembly technology ensures high-quality signal transmission.
- Custom-made options are available.

M903   M904   M907   M908

Introduction:

- This series of stage boxes has a special epoxy-finished metal box. High-quality metal connectors are soldered onto the rear, and the powder coating is smooth. It is a professional metal box with a carry handle, crafted by hand. The trunk is securely connected to the box with strong nylon relief.
- Nylon cable separators provide greater flexibility, bend resistance, protect cables, and enhance tensile strength.
- The numbers displayed on the white tube are clearly visible and resistant to scratches.
- Custom-made options are available.

M903   M904   M907   M908

Order Code	Channel	Specification	Length
TW2-8	8	4 xlr male+4 xlr female to 4 xlr female+4 xlr male	20m/30m/50m
TW2-12	12	8 xlr male+4 xlr female to 8 xlr female+4 xlr male	20m/30m/50m
TW2-16	16	12 xlr male+4 xlr female to 12 xlr female+4 xlr male	20m/30m/50m
TW2-20	20	16 xlr male+4 xlr female to 16 xlr female+4 xlr male	20m/30m/50m
TW2-24	24	20 xlr male+4 xlr female to 20 xlr female+4 xlr male	20m/30m/50m
TW2-28	28	24 xlr male+4 xlr female to 24 xlr female+4 xlr male	20m/30m/50m
TW2-32	32	28 xlr male+4 xlr female to 28 xlr female+4 xlr male	20m/30m/50m
TW2-36	36	32 xlr male+4 xlr female to 32 xlr female+4 xlr male	20m/30m/50m
TW2-40	40	36 xlr male+4 xlr female to 36 xlr female+4 xlr male	20m/30m/50m
TW2-44	44	40 xlr male+4 xlr female to 40 xlr female+4 xlr male	20m/30m/50m

Order Code	Channel	Specification	Length
TW3-8	8	4 xlr male+4 xlr female to 4 xlr female+4 xlr male	20m/30m/50m
TW3-12	12	8 xlr male+4 xlr female to 8 xlr female+4 xlr male	20m/30m/50m
TW3-16	16	12 xlr male+4 xlr female to 12 xlr female+4 xlr male	20m/30m/50m
TW3-20	20	16 xlr male+4 xlr female to 16 xlr female+4 xlr male	30m/50m
TW3-24	24	20 xlr male+4 xlr female to 20 xlr female+4 xlr male	30m/50m
TW3-28	28	24 xlr male+4 xlr female to 24 xlr female+4 xlr male	30m/50m
TW3-32	32	28 xlr male+4 xlr female to 28 xlr female+4 xlr male	30m/50m
TW3-36	36	32 xlr male+4 xlr female to 32 xlr female+4 xlr male	30m/50m
TW3-40	40	36 xlr male+4 xlr female to 36 xlr female+4 xlr male	30m/50m
TW3-44	44	40 xlr male+4 xlr female to 40 xlr female+4 xlr male	30m/50m

Cable Drum / Assembled With Power Cable

Cable drum / Assembled With HDMI Optical Fiber Cable HDMI

Patent Number
201922209121.B

Introduction:

- Professional power cable drum with RVV cable and power connector.
- Maximum power: 6000W; Rated voltage: 250V.
- Line length and special specifications can be customized.

Introduction:

- Professional cable drum with assembled HDMI optical fiber cable.
- Compatible with all devices featuring an HDMI interface, including:
  - DVD players to connect to HDTVs
  - Projectors and HDTVs with HDMI interfaces
  - Computers, PS3 game consoles to connect to HDTVs and projectors, etc.

T702 T703
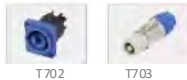
Order Code	Length
PCAL20	20m
PCAL30	30m
PCAL40	40m
PCAL50	50m

Order Code	Length
HFCL20	20m
HFCL30	30m
HFCL40	40m
HFCL50	50m

Cable Drum / Assembled With CAT5e Cable

2-8 Channel Network Cable Car

Introduction:

● Professional shockproof network cable drum, assembled with high-flexibility CAT5e data cables and RJ45 connectors.

T201B   T208-1

Order Code	Length
NCAL20/NCBL20	20m
NCAL30/NCBL30	30m
NCA40/NCBL40	40m
NCAL50/NCBL50	50m

Introduction:

● Elastic PVC outer sheath with aluminum foil + copper mesh shielding for each channel. Precise twisting pitch controls crosstalk, reduces attenuation and echo loss, improves electrical performance, and resists external electromagnetic interference, ensuring stable high-speed signal transmission.
● Passed Fluke test, stable crimping, 100% testing, reliable performance.
● Finished network cables are ideal for rental screening.

T201B   T208-1   T210

Order Code	Channel	Length
TC-CAT6-2	2	20M
TC-CAT6-2	2	30M
TC-CAT6-2	2	50M
TC-CAT6-2	2	80M
TC-CAT6-4	4	20M
TC-CAT6-4	4	30M
TC-CAT6-4	4	50M
TC-CAT6-4	4	80M
TC-CAT6-6	6	20M
TC-CAT6-6	6	30M
TC-CAT6-6	6	50M
TC-CAT6-6	6	80M
TC-CAT6-8	8	20M
TC-CAT6-8	8	30M
TC-CAT6-8	8	50M
TC-CAT6-8	8	80M

Snake Cable Accessories

ST8 **ST12** **ST16** **ST20**

ST24 **ST28** **ST32** **ST40**

L4
4CH

L8
8CH

L16
16CH(12+4)

L12
12CH(8+4)

L24
24CH(20+4)

LJT-S	Φ10mm-14mm	LJT-3	Φ22mm-25mm	LJT-1-A	Φ15mm-17mm	LJT-2-A	Φ15mm-17mm
LJT-1	Φ15mm-17mm	LJT-4	Φ26mm-27mm	LJT-1-B	Φ18mm-21mm	LJT-2-B	Φ18mm-21mm
LJT-2	Φ18mm-21mm			LJT-1-C	Φ22mm-25mm	LJT-2-C	Φ22mm-25mm
				LJT-1-D	Φ26mm-27mm	LJT-2-D	Φ26mm-27mm

VGA Cable

J1001 **J1002** **J1003** **J1004**

Introduction:

- VGA Male to Male Connection Cable, distortion-free transmission with a 3+6 core structure.
- Connectors are gold-plated, offering anti-oxidation properties and effectively enhancing signal transmission quality.
- Durable even after multiple insertions and removals.
- Equipped with a magnetic ring design to prevent interference from other electronic devices, enhancing EMI/RFI signal isolation and resolving issues like ripples and ghosting.
- Stylish appearance with PVC insulation for both the outer sheath and core, providing flexibility, toughness, and environmental flame retardancy.

1.5M 3M 5M 10M 12M 15M 20M 25M 30M	30AWG(Copper cable is single-stranded, with a diameter of 0.25 millimeters.)
	(1/0.25BC*1C+D)*3C+1/0.25BC*6C+AL+D+96B+PVC OD:7.3mm
	(1/0.25BC*1P+D)*3C: Three single strands of 0.25mm pure copper plus one ground cable.
	1/0.25BC*4C: Six single strands
	AL: Aluminum foil Mylar
	D: Overall ground cable
	96B: 96 braided
	PVC: Outer sheath of the cable

HDMI HD Cables

J2001 4K   J2002 4K   J2003 4K   J2004 4K

J2005 4K   J2010-2.1 version 8K   4K certificate   8K certificate"

Version: Standard HDMI2.0

- True 4K, compliant with international HD cable manufacturing standards: Officially certified by HDMI Association members.
- Supports 3D video, Dolby Atmos / DTS:X, and ARC audio return signal.
- Resolutions: Fully compatible with 4K, 2K, 1080P, and other resolutions.
- Color values (YUV/RGB): 4:4:4 / 4:4:2 / 4:4:0, fully supports picture clarity at 60Hz, making it a top choice for gamers with high dynamic resolution and 4K HDR, supporting ultra-high-definition color dynamic contrast.
- HDCP: Supports HDCP 2.2 / HDCP 1.1 backward compatibility.
- Bandwidth transmission: 18Gbps.
- HDMI interfaces: Standard HDMI head + MICRO HDMI head, can pass through a 22mm engineering pipe diameter.
- True gold-plated connectors, highly elastic flame-retardant sheath.
- Passes six durability tests: terminal, wire 10,000 insertion/removal cycles, 25KG weight hanging test, 24-hour salt mist test, and 4K playback test still ensures the product is in good condition.
- Complies with international environmental standards, with multiple certificates for peace of mind: ROHS 2.0 enhanced version certification, ISO 9001:2015 certification.

HDMI 2.0 version

J2001   J2002

Introduction:

- 100% fully digital, no compression, no video conversion.
- The wire core uses 28AWG high-quality oxygen-free copper, with a standard 19+1 core structure.
- HDMI 2.0 / 2.1 version, supports 3D playback, supports 4K/2K resolution at 18Gbps, 3840x2160p.Suitable for video signal cable conversion between computers, Blu-ray DVDs, digital TVs, projectors, etc., enabling easy conversion between DVI, DP interfaces, and HDMI interfaces.
- Supports Ethernet channels for synchronous searching or downloading, with audio feedback channels, high-speed bidirectional communication, direct transmission of TV audio to the A/V amplifier, and automatic audio and video sync processing.
- Supports expanded color space, perfectly rendering professional digital camera quality.

HDMI Cable Testing Steps
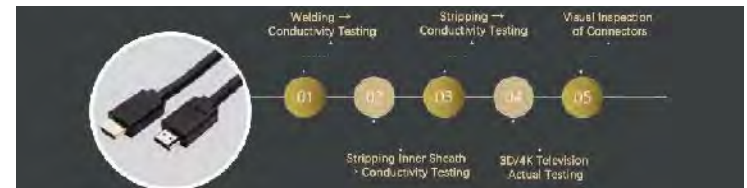
J2001
- molded HDM 19pin male to male cable.
- Length 1/2/3/4/5/7/8/10/15/20m.
- HDMI 2.0 version 4Kx2K 18Gbps HDMI 2.1 version ultra high speed 48Gbps.

J2002
- molded HDMI19pin male to male cable, dual color.
- Length: 1/2/3/4/5/7/8/10/15/20m.

HDMI Optical Cables

J2008 4K

J2008 Convertor 4K

J2009 8K

J2020 VGA-GDMI Convertor 4K

Version

Version	2.1	2.0
Video Quality	★ 3D Video ★ Supports 8K, 7680x4320 Resolution ★ Supports 4K/120Hz, 8K/60Hz ★ Static HDR (HDR static data) ★ Dynamic HDR (HDR dynamic data) ★ Variable Refresh Rate (VRR) ★ Quick Media Switching (QMS) ★ Auto Low Latency Mode (ALLM)	★ 3D Video ★ Supports 4K, 3840x2160 Resolution ★ Supports 4K/60Hz ★ Static HDR (HDR static data)
Audio Quality	★ Supports Multiple Audio Streams ★ 32 Audio Channels ★ Automatic Audio-Video Sync ★ 1536kHz Audio Sampling Rate ★ Enhanced Audio Return Channel (eARC)	★ Supports Multiple Audio Streams ★ Supports 32 Audio Channels ★ Automatic Audio-Video Sync ★ 1536kHz Audio Sampling Rate
Speed	★ 48Gbps Total Bandwidth ★ Quick Frame Transport (QFT)	★ 18Gbps Transfer Speed

Version: Standard HDMI 2.0

- True 4K, compliant with international high-definition cable manufacturing standards; officially certified by the HDMI Association.
- Supports 3D video, Dolby Atmos/dts:x, and ARC (Audio Return Channel) signals.
- Resolution: Fully compatible with 4K, 2K, 1080P, and other resolutions.
- Color value (YUV/RGB): Fully supports 4:4:4, 4:4:2, and 4:4:0 color spaces.
  ★ Image detail: 60Hz, ideal for avid gamers.
  ★ Image quality degradation: Nearly zero attenuation, optical fiber transmission unaffected by electromagnetic interference.
  ★ High dynamic resolution: Supports 4K HDR, providing ultra-high-definition color dynamic contrast.
- HDCP: Supports HDCP2.2/HDCP1.1 backward compatibility.
- Bandwidth transmission: 18Gbps.
- Optical fiber core: 4mm, slim, flexible, and easy to route.
- Weight-bearing and tensile strength: Tested for 25KG weight bearing, tensile and swing resistance, and high-temperature endurance up to 75°C.
- HDMI interface: Standard HDMI head + MICRO HDMI head, capable of passing through 20mm engineering conduits; detachable head can pass through 14mm engineering conduits.
- Copper shell gold-plated connector, high-strength zinc alloy shell, high-elastic flame-retardant jacket.
- Compliant with international environmental standards, offering peace of mind with multiple certifications: Enhanced version of ROHS2.0 certification and ISO9001:2015 certification.

HDMI 2.1
is the real deal for enthusiasts

	2.1	2.0–2.0b	1.4–1.4b
Full HD Blu-ray and HD DVD Video	√	√	√
HDMI-CEC	√	√	√
DVD-Audio	√	√	√
Super Audio (DSD)	√	√	√
Automatic Audio-Video Sync	√	√	√
Dolby TrueHD/DTS-HD Master Audio	√	√	√
CEC Command Upgrade	√	√	√
3D Video	√	√	√
Ethernet Channel (100 Mbit/s)	√	√	√
Audio Return Channel (ARC)	√	√	√
Multiple Audio Streams	√	√	x
Dual View	√	√	x
Hybrid Log-Gamma (HLG) HDR Function	√	√	x
Static HDR (HDR Static Data)	√	x	x
Dynamic HDR (HDR Dynamic Data)	√	x	x
Enhanced Audio Return Channel (eARC)	√	x	x
Variable Refresh Rate (VRR)	√	x	x
Quick Media Switching (QMS)	√	x	x
Quick Frame Transport (QFT)	√	x	x
Auto Low Latency Mode (ALLM)	√	x	x
Display Stream Compression (DSC)	√	x	x
	√	x	√

Using high-frequency signal optical fiber to transmit TMDS, CEC, and copper core wire to transmit control signals. It has excellent resistance to electromagnetic and radio frequency interference. The cable complies with the American Plenum certification standard and the EU UL CMP fire rating.

Fiber optic transmission at 18G speed

Oxygen-free copper wire for low-speed handshake

Shielding material with reinforced Kevlar wire core

UL-approved fire-resistant cable jacket

Polyurethane elastomer optical cable sheath

XLR Connectors

M903

Patent Number
ZL201730411468.4

M904

Patent Number
ZL201730411468.4

T903   **T904**   **T903BG**   **T904BG**

Product Description:
- 3-pin XLR male (female) connectors.
- Brand new button design.
- Unique cage insertion contact.
- Positionable cable clamp.
- Internally threaded tail protector.
- Five color-coded rings available.

Electrical Performance :
- Contact resistance: less than 0.01 Ω
- Insulation resistance: greater than 2000 Ω
- Withstanding voltage: AC250V 50Hz

Other Features :
- Durability (plug/unplug cycles): >1200 times
- Operating temperature: -30℃ to +80℃

Remark:
- All accessories come with SGS test reports.
- The product complies with ROHS environmental standards.
- The product has obtained CE certification.

Product Description:
- 3-pin/5-pin XLR male (female) connectors.
- Brand new button design.
- Unique cage contact points.
- Positionable cable clamp.
- Internally threaded tail protector.
- Available in five color-coded rings.

Electrical Performance :
- Contact resistance: less than 0.01 Ω
- Insulation resistance: greater than 2000 Ω
- Withstanding voltage: AC250V 50Hz

Other Features :
- Durability (plug/unplug cycles): >1200 times
- Operating temperature: -30℃ to +80℃

Remark:
- All accessories come with SGS test reports.
- The product complies with ROHS environmental standards.
- The product has obtained CE certification.

M903BG   **M904BG**

T9035   **T9045**   **T9035BG**   **T9045BG**

M903/M903BG   **M904/M904BG**
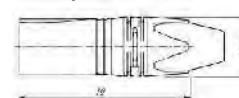
T903/T903BG   **T904/T904BG**
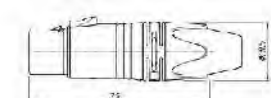
XLR Connectors

T931

T932

T931BG

T932BG

M901

M902

M901BG

M902BG

Product Description:
- XLR male (female) connectors with tool-free assembly and disassembly.
- Beryllium copper sockets ensure consistent insertion force and lifespan for each pin.
- Specially electroplated grounding tabs enhance performance and ease of soldering.
- Available with nickel or black plating on the shell, tin or gold plating on the contacts, and metal or plastic options for the tail sleeve.
- Widely used in audio, lighting, communication, and many other fields.

Electrical Performance :
- Contact resistance: less than 0.01 Ω
- Insulation resistance: greater than 2000 Ω
- Withstanding voltage: AC250V 50Hz

Other Features :
- Durability (plug/unplug cycles): >1200 times
- Operating temperature: -30℃ to +80℃

Remark:
- All accessories come with SGS test reports.
- The product complies with ROHS environmental standards.
- The product has obtained CE certification.

Product Description:
- XLR male (female) connectors with tool-free assembly and disassembly.
- Beryllium copper sockets ensure consistent insertion force and durability for each pin.
- Special electroplating on the grounding tabs enhances performance and simplifies soldering.
- Shell options include nickel or black plating, contact options include tin or gold plating, and tail sleeves are available in metal or plastic.
- Widely used in audio, lighting, communication, and various other fields.

Electrical Performance :
- Contact resistance: less than 0.01 Ω
- Insulation resistance: greater than 2000 Ω
- Withstanding voltage: AC250V 50Hz

Other Features :
- Durability (plug/unplug cycles): >1200 times
- Operating temperature: -30℃ to +80℃

Remark:
- All accessories come with SGS test reports.
- The product complies with ROHS environmental standards.
- The product has obtained CE certification.

T933

T934

T909

T909C

T933
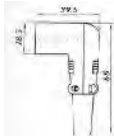
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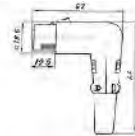
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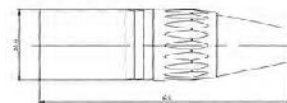
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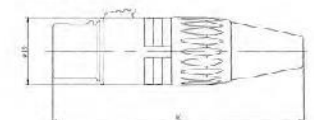
XLR Connectors

T901   **T902**   **T901BG**   **T902BG**

T935   **T951**   **T952**

Product Description:

- 5-pin XLR male (female) connectors with tool-free assembly and disassembly.
- Beryllium copper sockets ensure consistent insertion force and durability for each pin.
- Special electroplating on the grounding tabs enhances performance and simplifies soldering.
- Shell options include nickel or black plating, contact options include tin or gold plating, and tail sleeves are available in metal or plastic.
- Widely used in audio, lighting, communication, electric vehicle chargers, and various other fields.

Electrical Performance :

- Contact resistance: less than 0.01 Ω
- Insulation resistance: greater than 2000 Ω
- Withstanding voltage: AC250V 50Hz

Other Features :

- Durability (plug/unplug cycles): >1200 times
- Operating temperature: -30°C to +80°C

Remark:

- All accessories come with SGS test reports.
- The product complies with ROHS environmental standards.
- The product has obtained CE certification.

T9015   **T9025**   **T9015BG**   **T9025BG**

T9015/T9015BG   **T9025/T9025BG**

Product Description:

- The single product housing contains a 3-pin male/female connector.
- Quickly switch between male and female connectors by moving the housing forward or backward.
- Gold-plated contacts.

T935
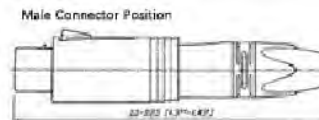
Male Connector Position   Femle Connector Position
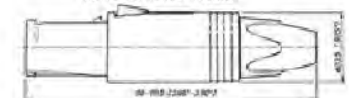
T936
Waterproof connector

T937
Waterproof connector

XLR Connectors

T316 **T318**

T910 **T911** **T912** **T913**

Product Description:
- 3-pin XLR male/female socket.
- D-shaped mounting dimensions.
- All contacts are gold-plated.
- Available in both vertical and 90° bent mounting options.

Performance:
- Rated voltage: 50Vac
- Rated current: 10A
- Contact resistance: less than 0.012Ω
- Insulation resistance: greater than 1000Ω
- Lifespan: >1000 cycles
- Operating environment: -30℃ to 80℃

Product Description:
- 3-pin XLR male/female socket.
- D-shaped mounting dimensions.
- All contacts are gold-plated.
- Available in both vertical and 90° bent mounting options.

T316 **T318**
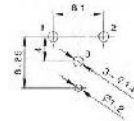
T910 **T911** **T912** **T913**
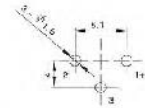
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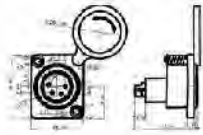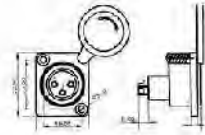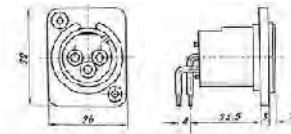
T9105 **T9115** **T9125** **T9135**

T914 **T922**
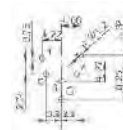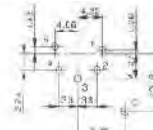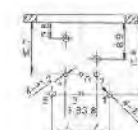
T9105 **T9115** **T9125** **T9135**

XLR Connectors

M907

M908

T907   **T908**   **T907BG**   **T908BG**

Product Description:
- 3-pin XLR male (female) socket.
- Zinc alloy housing.
- Housing available in nickel-plated or black-plated options.
- Pins available in tin-plated or gold-plated options.
- Standard D-shaped mounting size, suitable for both front and rear mounting.
- Compact axial dimensions, lightweight, and space-saving.

Performance:
- Rated Voltage: 50Vac
- Rated Current: 10A
- Contact Resistance: Less than 0.01Ω
- Insulation Resistance: Greater than 1000Ω
- Lifespan: Over 1000 cycles
- Operating Environment: -30℃ to +80℃

Product Description:
- 3-pin XLR male (female) socket.
- Zinc alloy housing.
- Housing available in nickel-plated or black-plated options.
- Pins available in tin-plated or gold-plated options.
- Standard D-shaped mounting size, suitable for both front and rear mounting.
- Compact axial dimensions, lightweight, and space-saving.

Performance:
- Rated Voltage: 50Vac
- Rated Current: 10A
- Contact Resistance: Less than 0.01Ω
- Insulation Resistance: Greater than 1000Ω
- Lifespan: Over 1000 cycles
- Operating Environment: -30℃ to +80℃

M907BG

M908BG

T9075   **T9085**   **T9075BG**   **T9085BG**

T907/T907BG
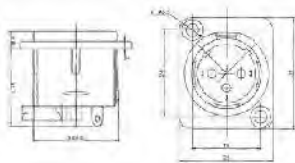
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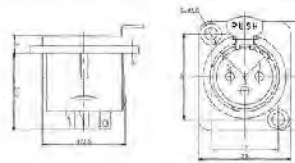
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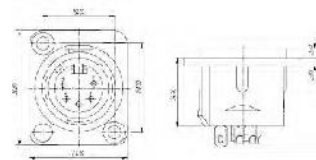
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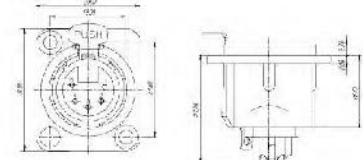
Loudspeaker Connectors

T301

T302

T302W

M301

M303

Product Description:
- High-precision copper contacts.
- Optimal quick-lock design.
- Unique contact design.
- 5 color tail sleeves available for selection.

Product Description:
- Easy installation method (composed of three parts).
- Large contact points suitable for higher power.
- M4 screws, 2.5mm pressure contact plates.
- 5 color rings available for selection.

Product Description:
- Simple and precise quick-locking system, ideal for speaker applications.
- Extra-large soldering contact points, suitable for cables up to 6mm².
- All contact parts are precision-machined copper.
- User-friendly push rod design to ensure fast locking/unlocking.

Product Description:
- High-precision copper contacts.
- Optimal quick-lock design.
- Unique contact design.
- 5 color tail sleeves available for selection.

T301
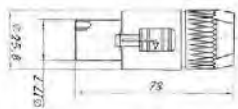
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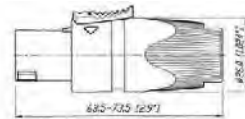
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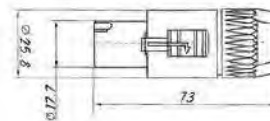
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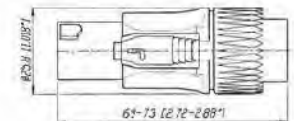
T303

T304

T306

T307

T303
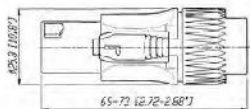
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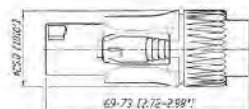
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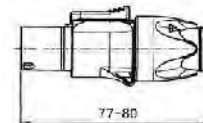
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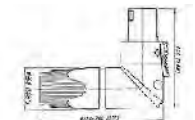
Loudspeaker Connectors

T301L

T321

T310

T310A

Product Description:
- High-precision copper contacts.
- Optimal quick-lock design.
- Unique contact design.
- 5 color tail sleeves available for selection.

Product Description:
- Large-volume tail sleeve.
- Tail with safety cover.
- Precision accessory combination.
- 5 color tails available for selection.

Product Description:
- Standard D-shaped mounting design.
- Copper contacts.
- Multiple connection options available.

Electrical:
- Contact resistance: < 3mΩ
- Insulation resistance: 21GΩ
- Dielectric strength: 4KV (peak)

Mechanical properties:
- Insertion/removal cycles: 5000

T301L
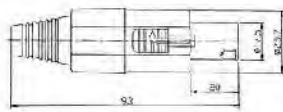
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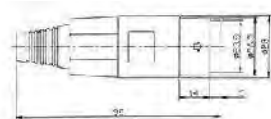
T310B

T312

T320(8P)

T320L(8P)

T320
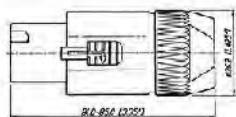
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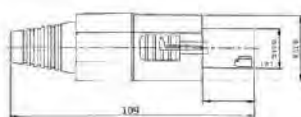
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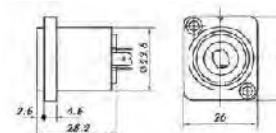
non-welded terminals

　　GLOBAL STAGE TECHS INC.

Loudspeaker Connectors

T311

T311M

T322(8P)

T314

T315

Product Description:

- The housing is made of imported engineering plastic with a user-friendly design, wear-resistant and deformation-resistant.
- Accurate latch locking system.
- Supports various mounting and connection systems.
- D-type panel opening allows for easy installation on standard panels in the audio industry.

Product Description:

- Combination of 3-pin XLR female connector and 6.35mm phone jack.
- Combines the two connectors to save installation panel space.
- Horizontal or vertical PCB hard-wire soldering or mounting.
- Extremely low conductor capacitance.
- D-type panel opening allows for easy installation on standard panels in the audio industry.

Product Description:

- Metal housing design, suitable for harsh and rugged environments.
- Accurate latch locking system.
- Supports various mounting and connection systems.
- D-type panel opening allows for easy installation on standard panels in the audio industry.

T311
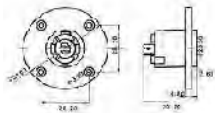
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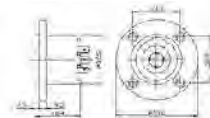
T903

T314

T810

T314
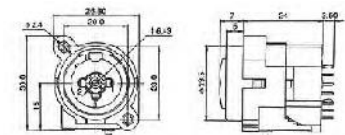
T313

T313-1

T326

T313
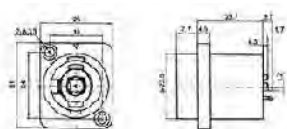
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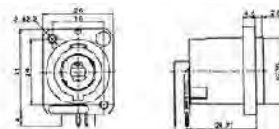
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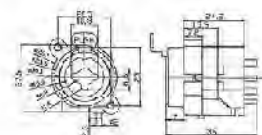
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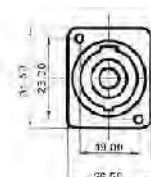
PowerCON

T701

T702

T703

T704

Product Description:
- Lockable power plug and socket.
- Used for power output (white/blue).
- Contacts are all made of high-precision copper.
- All plastic parts are flame retardant.

Performance:
- Rated Voltage: 250Vac
- Rated Current: 20Arms
- Contact Resistance: Less than 3mΩ
- Insulation Resistance: Greater than 1000Ω
- Operating Environment: -30℃ to +80℃

Product Description:
- Lockable power plug and socket.
- Used for power output (white/blue).
- Contacts are all made of high-precision copper.
- All plastic parts are flame retardant.

Performance:
- Rated Voltage: 250Vac
- Rated Current: 20Arms
- Contact Resistance: Less than 3mΩ
- Insulation Resistance: Greater than 1000Ω
- Operating Environment: -30℃ to +80℃

T702A

T706

T704A

T708

T701
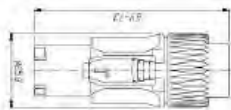
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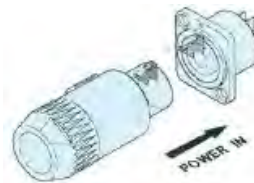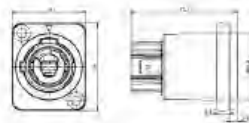
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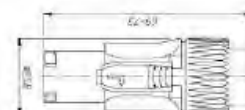
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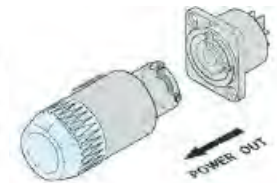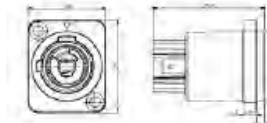
PowerCON

T703-1

T702-1

T791

T792

Product Description:
- Lockable power plug and socket.
- Used for power input (blue).
- Contacts are all made of high-precision copper.
- All plastic parts are flame retardant.

Performance:
- Rated Voltage: 250Vac
- Rated Current: 20Arms
- Contact Resistance: Less than 3mΩ
- Insulation Resistance: Greater than 1000Ω
- Operating Environment: -30℃ to +80℃

Product Description:
- Newly designed waterproof power connector.
- High current capacity, rated for 20A/250BVac.
- Lockable three-pin power connector.
- Quick-lock system.

Performance:
- Rated Voltage: 250Vac
- Rated Current: 20Arms
- Contact Resistance: Less than 3mΩ
- Insulation Resistance: Greater than 1000Ω
- Operating Environment: -30℃ to +80℃

T706-1

Back of T702-1

T791
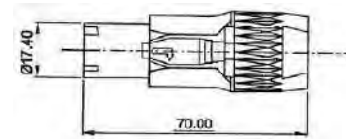
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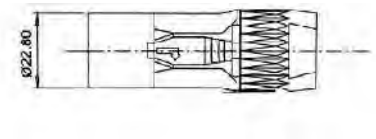
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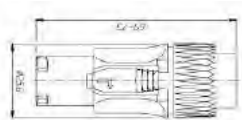
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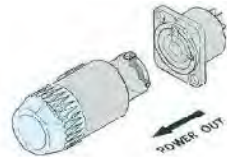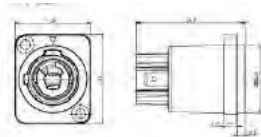
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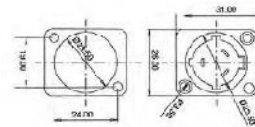
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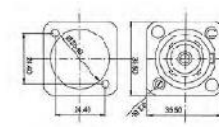
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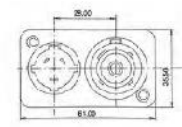
Mini XLR Connectors

T401

T402

T405

T403

T404

Product Description:
- Contacts and housing are made entirely of copper.
- Sleek design with secure contact.
- Available in 3, 4, and 5-pin options.

Performance:
- Rated Voltage: 250Vac
- Contact Resistance: 5mΩ
- Insulation Resistance: 500Vac 1000mΩ
- Insertion and Extraction Life: >2000 times
- Suitable Wire Gauge: Φ2-Φ4 / Φ3-Φ5

Product Description:
- Contacts and housing are made entirely of copper.
- Sleek design with secure contact.
- Available in 3, 4, and 5-pin options.

Performance:
- Rated Voltage: 250Vac
- Contact Resistance: 5mΩ
- Insulation Resistance: 500Vac 1000mΩ
- Insertion and Extraction Life: >2000 times
- Suitable Wire Gauge: Φ2-Φ4 / Φ3-Φ5

T401
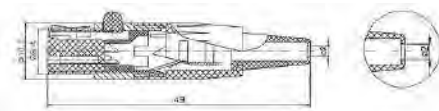
T405

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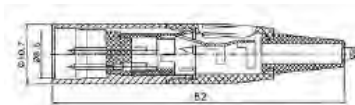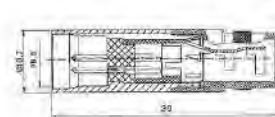
T404

T404

1/4" Plug

T810 **T810BG** **T811** **T811BG** **T815** **T815B** **T808** **T807G**

Product Description:

- 1/4" mono/stereo plug, suitable for wire diameter ranging from 3mm to 6.5mm.
- Plastic wire clamp for easy usage.
- Contacts made of high-precision copper.
- Contacts can be plated with nickel or gold.
- Housing can be plated with white or black.
- Unique design, with a registered appearance patent.
- Available in 5 different colors for the tail sleeve.

Performance:

- Contact resistance: ≤10mΩ
- Insulation resistance: >200mΩ
- Voltage resistance: 0.5KVac 50Hz
- Insertion/extraction life: >1000 cycles
- Operating temperature: -30℃ to 80℃
- Suitable wire diameter: φ3mm to φ8mm

T815/T815B

Product Description:

- 1/4" fixed mount socket with standard D-type installation dimensions.
- Equipped with a safety lock for more stable performance.
- Can be mounted from either the top or bottom of the panel.
- Metal housing for enhanced durability, with options for white or black plating.

Performance:

- Contact resistance: <6mΩ
- Insulation resistance: >2000mΩ
- Dielectric strength: 1KVac
- Rated current: 10A
- Lifespan: >1000 cycles

T808

Product Description:

- 1/4" right angle plug.
- Gold contact nickel housing.
- Outward appearance.

Performance:

- Contact resistance: ≤10mΩ
- Insulation resistance: >2000mΩ
- Voltage resistance: 0.5KVac 50Hz
- Insertion/extraction life: >1000 cycles
- Operating temperature: -30℃ to 80℃
- Suitable wire diameter: 3mm to 7mm

T807G

Product Description:

- 1/4" to RCA socket.
- Contacts are made of copper and gold-plated for improved performance.
- Compact size for easy use.

Performance:

- Contact resistance: ≤10mΩ
- Insulation resistance: >2000mΩ
- Voltage resistance: 0.5KVac 50Hz
- Insertion/extraction life: >1000 cycles

T810AG **T810AB** **T805** **T805BG**

Patent Number
2015.30507031.1

T803G **T803BG** **T810** **T802** **T809**

T811/T811BG

T803G/T803BG

110mm

12.5mm

T810/T810BG

T805/T805BG

79mm

17mm
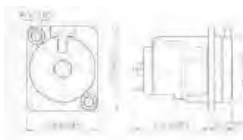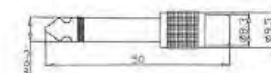
T815/815B **T807G** **T809**
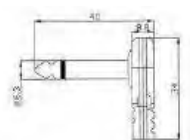
1/4" Plug

**T851**   **T852**   **T853G**   **T53-1**   **T854**   **T855**

Product Description:
- The contact components are made from brass, ensuring low contact resistance.
- The soldering parts are silver-plated, offering excellent conductivity and good solderability.
- The housing is made of metal, providing high strength and impact resistance, ensuring premium signal transmission.
- The surface is treated with a special electroplating process, resulting in a novel and aesthetically pleasing coating that resists corrosion over time.
- All materials comply with ROHS environmental standards.

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T851   **T852**
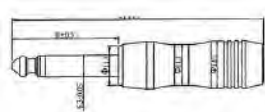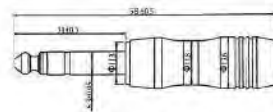
T805G   **T805BG-1**   **T809B**

T805G   **T809B**

T853G   **T854**

T862
6.35mm stereo plug 3.5mm jack
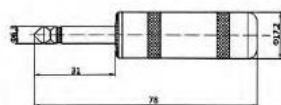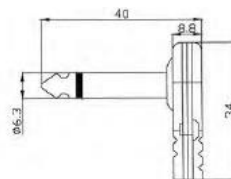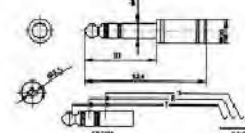
T862   **T853-1**

3.5 Plug

T816

T816-1

T816-2

T821

T821BG

T822BG

T823G

T823LG
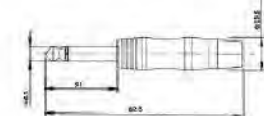
Product Description:

- 6.35mm Mono/Stereo Flame Retardant Plastic Socket.
- The product head can be provided with semi-threaded, full-threaded, or chrome-plated sleeve options.
- The socket front is equipped with a washer and a fixed nut, designed for horizontal installation and suitable for both hardwiring and PCB products.
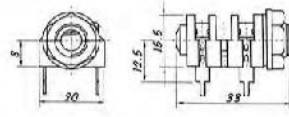
Performance:

- Contact Resistance: ≤ 10mΩ
- Insulation Resistance: > 2000mΩ
- Insertion Force: ≤ 5-40N
- Service Life: > 1000 cycles

Product Description:

- 3.5mm Stereo Plug.
- The contact and wire clamp are made of copper.
- The shell can be plated in white or black.
- The contacts can be plated with nickel or gold.
- T821/T821BG: Suitable for wire diameters from Φ2 to Φ6.5.
- T822BG: Suitable for wire diameters from Φ7 to Φ9.
- T823BG: Available with 5 color options for the tail sleeve.

Performance:

- Insulation Resistance: > 2GΩ
- Insulation Strength: 1KVac
- Service Life: > 1000 cycles

T816-1

T816-2

T823BG

T823LBG

T825

T832

Patent Number
2015.3050703 4.5

T817
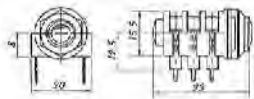
T817-1

T834

T817

T817-1

T834

T821/T821BG
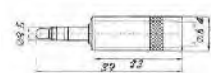
T822BG
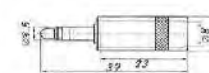
T823BG

3.5 Plug

T826

T827

T828

T852-1

T853

Product Description:
- 3.5mm Stereo Plug.
- Nickel-plated brass shell with gold-plated contacts.
- Suitable for cables with a diameter less than 5mm.

Product Description:
- 3.5mm Stereo Soldering Plug.
- Available in five color options.
- Suitable for audio cables with a diameter of 4mm (small diameter) or below.
- Gold-plated plug with a unique contact design.
- Pure copper shell ensures secure and tight connection, not easily rotated.

Product Description:
- 3.5mm Stereo Socket for Mono or Stereo Applications.
- Standard D-type installation size.
- Features a safety lock for more stable performance.
- Can be installed from either the top or bottom of the panel.
- Metal shell for better durability, available in white or black plating.

Product Description:
- 3.5mm Stereo to 6.35mm Plug Adapter.
- Precision-machined contacts without rivets.
- Smooth and attractive design for convenience and speed.
- Nickel-plated shell with a stylish, durable molded exterior.

T829

T830

T861

3.5mm stereo plug 6.35mm jack

Back of T861

Patent Number
2015.30507034.5
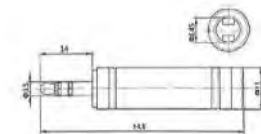
T829

T830

T861

T861

RCA Connector

T605

T606

T607

T601-R

Patent Number
ZL 2015.30506962.X

Product Description:
- The contacts are made of copper.
- The contacts can be nickel-plated or gold-plated.
- The shell can be plated in white or black.
- The wire clamp is made of copper.
- Five color options for the tail sleeve.

Performance:
- Rated current: 16A
- Rated voltage: 50V AC
- Insulation resistance: >100GΩ
- Insulation strength: 1.5KVAC
- Service life: >2000 times

Product Description:
- The entire product is made of copper, except for the insulation.
- Unique design with a locking function.
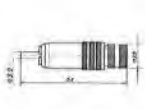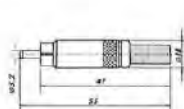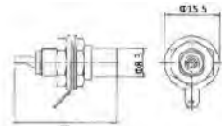- All contacts are gold-plated.

T610A

T610B

T611

T606

T601-R

T611

BNC Connector

T153

T155

Product Description:
- The shell is made of aluminum alloy, machined with a turning process, and treated with electrophoretic surface technology.
- Soldering-type digital HD video connector.
- The PTFE insulation layer with an air gap ensures stability.
- 75-ohm impedance beryllium copper external contact ring, resistant to frequent mating cycles.
- Ergonomically designed for a comfortable grip.

Product Description:
- Standard D-type installation size.
- Can be externally or internally mounted.
- Gold-plated contacts.
- The shell can be plated in white or black.

Performance:
- Rated current: 16A
- Rated voltage: 50V AC
- Insulation resistance: >5GΩ
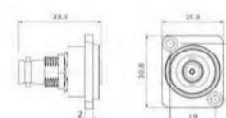- Insulation strength: 0.5KVAC
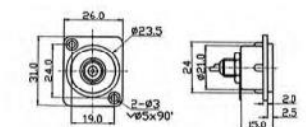- Service life: >2000 times

T151

T151B

T152

T152B

T152

T151/T151B

Ethercon Data Connectors

T201

T201B

T205

T205 Tail End Diagram
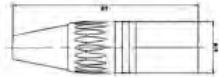Horizontal Installation

T206

T206 Tail End Diagram
Vertical Installation

Product Description:
- BJ45 plug, designed for harsh environments.
- Ensures stable signal connection, preventing disconnection or loosening.
- Hard zinc alloy shell to protect internal components from damage.
- Available in black and white for shell color options.

Product Description:
- Fixed installation RJ45 interface.
- The rear pins are available in parallel (T205) and vertical (T206) versions.
- The T208 series rear end features an intelligent disk controller.
- Can be mounted from the top or from inside.

Performance:
- Number of contacts: 8
- Rated current per contact: 1.5A
- Rated voltage: <50V AC
- Contact resistance: <10mΩ
- Insulation resistance: >500MΩ
- Insulation strength: >1000VACrms
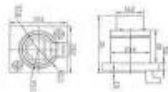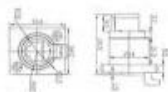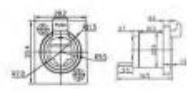- Cover frequency: 1-100mHz

T210

T211

T212

T213

T208-1

T208-2

T28-3

T210

T211

T212

T213
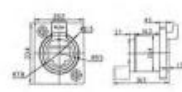
T205
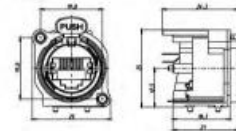
T206
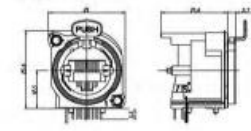
Ethercon Data Connectors

T160
USB AF/AF

T160-1
USB AF/AF

T160-2
USB AF/AF

T160-2
USB AF/AF

T180
HDMI F/F 1.3V

T180-1
HDMI F/F

T180-2
HDMI F/F

T180-3
HDMI F/F

T180-4
HDMI F/F

Product Description:
- This product is suitable for audio and video connections.
- D-type mounting size.
- Made with high-quality conductive materials and imported plastic injection molding.

Product Description:
- Available in 9-pin and 15-pin versions.
- Offers "male-to-female" and "female-to-male" products.
- Integrated molding for minimal signal attenuation, supporting high-definition video signal transmission.
- Compact and convenient design, easy to carry and use, plug and play.

Product Description:
- Lossless signal, stable transmission, plug and play, portable.
- 24K gold-plated connectors, Reach-compliant.
- All components made of environmentally-friendly, flame-retardant materials.

Product Description:
- Gold-plated pins for oxidation resistance and excellent contact performance.
- Standard wiring sequence, made from high-quality PC polycarbonate.
- Phosphor bronze wire clips with 1000 connection cycles.

T140
6P4C F/terminal

T140-1
6P4C F/terminal

T140-2
6P4C F/terminal

T170
VGA F/F

T170-1
VGA/F

T170-2
VGA

T170-4
VGA/F

T160
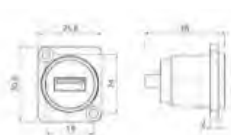
T140
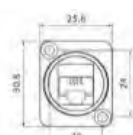
T170

T180
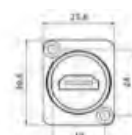
Ethercon Data Connectors

T190 LAN F/F	**T190-1** LAN F/F	**T190-2** LAN F/pressure welding	**T190-3** LAN F/pressure welding	**T191**

Product Description:
- RJ45 plug with copper core contact points, gold-plated.
- Made from PC material with a fire rating of 94-V0.
- High-strength phosphor bronze.
- Over 750 insertion and removal cycles.

T190
LAN F/F
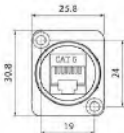
8-core Hand-in-Hand Conference Module

6-core Hand-in-Hand Conference Module

Binding post/"Banana" plug

T631   **T632**

Product Description:
- High-end crystal binding post with a crystal shell and long tail, resistant to oxidation, minimal distortion, and high quality.
- The main part is copper, with a gold-plated surface, designed for audiophile DIY projects.
- Primarily used for amplifier chassis binding posts and speaker binding posts.

Performance:
- Professional banana plug with gold-plated contacts and a metal housing.
- The banana plug features a lantern-style structure with spring clips that expand outward to increase the contact area, improving transmission and elasticity.
- Unlike ordinary banana plugs, this one maintains elasticity even after pressure is applied.
- No soldering required, secured with dual-sided screws.

T621   **T622**

M12/M16 SERIES

Straight plug M12F	No. of contacts	Order Code
	2	M12F2
	3	M12F3
	4	M12F4
	5	M12F5
	6	M12F6
	7	M12F7
Double notch socket M12M	2	M12M2
	3	M12M3
	4	M12M4
	5	M12M5
	6	M12M6
	7	M12M7
Butting type plug M12D	2	M12D2
	3	M12D3
	4	M12D4
	5	M12D5
	6	M12D6
	7	M12D7

Straight plug M16F	No. of contacts	Order Code
	2	M16F2
	3	M16F3
	4	M16F4
	5	M16F5
	6	M16F6
	7	M16F7
	8	M16F8
	9	M16F9
	10	M16F10
Double notch socket M16M	2	M16M2
	3	M16M3
	4	M16M4
	5	M16M5
	6	M16M6
	7	M16M7
	8	M16M8
	9	M16M9
	10	M16M10
Pass through wall type socket M16C	2	M16C2
	3	M16C3
	4	M16C4
	5	M16C5
	6	M16C6
	7	M16C7
	8	M16C8
	9	M16C9
	10	M16C10

Technical:
- Current/Voltage: 5A/250V
- Withstand voltage (AC.V): 1M/1500
- Insulation impedance(MΩ): DV500V/2000

Technical:
- Current/Voltage: 5A/250V
- Withstand voltage (AC.V): 1M/1500
- Insulation impedance(MΩ): DV500V/2000

M16/M20 SERIES

Butting type plug M16D	No. of contacts	Order Code
	2	M16D2
	3	M16D3
	4	M16D4
	5	M16D5
	6	M16D6
	7	M16D7
	8	M16D8
	9	M16D9
	10	M16D10
90° Bending type plug M16W	2	M16W2
	3	M16W3
	4	M16W4
	5	M16W5
	6	M16W6
	7	M16W7
	8	M16W8
	9	M16W9
	10	M16W10
Flange socket M16L	2	M16L2
	3	M16L3
	4	M16L4
	5	M16L5
	6	M16L6
	7	M16L7
	8	M16L8
	9	M16L9
	10	M16L10

Straight plug M20F	No. of contacts	Order Code
	2	M20F2
	3	M20F3
	4	M20F4
	5	M20F5
	6	M20F6
	7	M20F7
	8	M20F8
	9	M20F9
	10	M20F10
Single notch socket M20M	2	M20M2
	3	M20M3
	4	M20M4
	5	M20M5
	6	M20M6
	7	M20M7
	8	M20M8
	9	M20M9
	10	M20M10
Flange socket M20L	2	M20L2
	3	M20L3
	4	M20L4
	5	M20L5
	6	M20L6
	7	M20L7
	8	M20L8
	9	M20L9
	10	M20L10
Butting type plug M20D	2	M20D2
	2	M20D3
	2	M20D4
	2	M20D5
	2	M20D6
	2	M20D7
	2	M20D8
	2	M20D9
	2	M20D10

Technical:
- Current/Voltage: 5A/250V
- Withstand voltage (AC.V): 1M/1500
- Insulation impedance(MΩ): DV500V/2000

Technical:
- Current/Voltage: 5A/250V
- Withstand voltage (AC.V): 1M/1500
- Insulation impedance(MΩ): DV500V/2000

Adapter

T101

T102

T103

T104

T105

T106

T107

T108

T109

T110

T111

T112

T113

T114

T501

T502

T503

T504

T505

T506

T507

T508

T509

T501

T501L

T501L(1:1)

T501L(1:4)

Product Description:
- Can be equipped with a 1:4 isolation transformer, impedance 200:3.2k.
- Can be equipped with a 1:1 isolation transformer, impedance 200:200 (see diagram B).
- Sturdy aluminum alloy casing.
- Different sockets can be equipped according to different requirements (see Chart A).

Audio Transformer Specifications:
- 1:4 impedance ratio: 200:3.2k
- Source/Load impedance: 200/10k
- 1:1 impedance ratio: 200:200
- Source/Load impedance: 600/10k
- A low-cost solution for unbalanced/balanced line conversion and passive DI applications, where no earth or gain switching is required.
- Max. input level @ 50Hz at 1% THD: -3 dBu
- Max. input level @ 50Hz at 1% THD: -7 dBu

Electrical Specification:

Contact resistance ≤5MΩ	insulation resistance ≥5000MΩ	Withstand voltage 1400V

Mechanical Property:

Axial fixation: 2100N	One foot splitting force: 85+1g	Insertion and extraction force:10-80N

T907BG	T908BG	T9075BG	T9085BG	T310	T702	T704	T751	T610B	T815B

PASSIVE DIRECTINJECTION BOX

Audio Noise Reduction Protector

Introduction:

- DI001 is a passive, stand-alone direct injection box, ideal for bass guitars, acoustic instruments, electric guitars, keyboards, and synthesizers for audio signal pickup.
- The output is isolated by a transformer, and a ground lift switch is included to help combat ground loops. The left side is capacitor-linked to the ground, while the right side offers a full grounding chassis connection.
- It features very low harmonic and phase distortion, and its compact, rugged design ensures durability.

Specification:

Order Code	DI001
Freq. Response	0 - 2.8dB (20 Hz to 20 kHz)
Distortion	0.003% (0 dBu 1kHz)
Insertion Loss	<0.5 dB into 600 ohms load
	<0.01 dB into 50k ohms load
Construction	Metal
Dimension	103 x 69 x 35mm
Connections	XLR 3-pole male isolated Output
	6.35mm 2 pole jack Input
	6.35mm 2 pole jack Thru
	Ground Lift Switch (GND)

The importance of a good audio connector:

A good audio connector is essential. Many live sound setups require laptops as audio players. However, the unbalanced signal from the laptop to the mixer has poor interference resistance and can cause ground loop noise, leading to serious hum from the speakers, affecting sound quality. This is a common issue for audio engineers.

This product isolates and reduces noise, solving hum caused by electrical interference. It features a scientific turn ratio, premium materials, and optimal impedance balance for perfect power and load matching.

It is ideal for live performance audio systems, isolating noise between the audio system, projectors, LED screens, and lighting equipment. It also reduces background noise in band setups.

The noise protector uses high-quality imported components, minimizing high-frequency loss while preserving the original sound quality, unlike most domestic isolation transformers that degrade high frequencies.

Introduction:

- DI002 is a premium direct box that combines two units in a single case. With its rugged, roadworthy construction and two shielded transformers, it provides high-quality signal connection solutions for a variety of live sound and recording applications. The DI002 is perfect for converting unbalanced stereo line level or instrument signals from keyboards, electronic drum kits, acoustic-electric guitars, and more.
- The Thru jacks allow you to tap off the signals from the inputs and pass them to amplifiers or monitors without affecting the original audio. This feature eliminates the need for miking guitar amplifiers, which may be preferable depending on your application.

Specification:

Order Code	DI002
Freq. Response	0 - 2.8dB (20 Hz to 20 kHz)
Distortion	0.003% (0 dBu 1kHz)
Insertion Loss	0.5 dB into 600 ohms load
	<0.1 dB into 50k ohms load
Construction	All metal construction with rubber feet
Dimension	122x105x40mm
Connections	6.35mm 2 pole jack Input x 2
	RCA Input x 2
	3.5mm stereo jack Input
	XLR 3-pole male Output + XLR 3-pole male Output ∑
	Ground Lift Switch (GND)
	MONO SUM ∑

Applicable situation:

- Current noise
- Power interference
- Static isolation
- AC noise
- Ground loop potential difference
- Noise generated in broadcasting systems
- Common-source noise
- Simultaneous interpretation, video conferencing, TV conferencing
- Noise from mixing consoles connected to computers, LED video, cameras, and other systems

- Eliminate noise from simultaneous interpretation equipment and mixing consoles
- Eliminate noise from electronic instruments connected to the mixing console
- Eliminate noise from laptops connected to the mixing console
- Eliminate noise from cameras and amplifiers connected to the sound system
- Eliminate current noise generated by non-grounded equipment connections
- Improve sound quality and eliminate digital sound distortion
- Static isolation and lightning protection for mixing consoles
- Prevent high potential differences from damaging connections

HDMI SPLITTER

TH104
HDMI SPLITTER
1x4 VER 1.4

TH108
HDMI SPLITTER
1x8 VER 1.4

TH104B

TH108B

- The 1 to 4 HDMI splitter can connect 1 HD signal source to 4 HD display terminals. It can easily allocate a high-definition signal from a high-definition signal source to four monitors or projectors that support HD signals. In addition, the HDMI signal can be amplified when it is connected to a signal output terminal of an HDMI cable. This HDMI allocator can support all resolutions up to 3840x2160/30Hz.

Introduction:

- HDMI splitter 1 to 2. Let an HDMI port assign two HDMI ports to the HD video allocator.
- It supports 480p, 576p, 720p, 1080i, 1080p, 4Kx2K.
- Supports 3D video format.
- Supports audio encoding formats DTS-HD/Dolby True HD/LPCM 7.1/DTS/Dolby AC3/DSD.
- Fully compatible with HDCP.
- TH102A version 1.4.
- TH102B version 2.0. Max single link range 3840x2160p 60Hz.

TH102A
HDMI SPLITTER
1x2 VER 1.4

TH102A
HDMI SPLITTER
1x2 VER 1.4

TH102B
HDMI SPLITTER
1x2 VER 2.0

TH102B
HDMI SPLITTER
1x2 VER 2.0

HDMI Distributor Switch

HDMI SWITCHER

- The HDMI switcher can support switching ports to the display terminal via remote control or manually. This HDMI switcher can support all HD formats, including 720p, 1080i, 1080p, and 3840x2160p, with multichannel audio.

TH301
HDMI SPLITTER
3x1 VER 1.4

TH401B
HDMI SPLITTER
4x1 VER 1.4

TH501
HDMI SPLITTER
5x1 VER 1.4

TH401A
HDMI SPLITTER
4x1 VER 2.0

HDMI Adapter

90-degree
HDMI Male to
Female Adapter

DP Male to DP
Female Adapter

DP Male to
Mini DP Female
Adapter

HDMI Three-in-
One Adapter

Patch Panel

T12

T16

DT12

T12-1

T48

T12-180

T12-190

Features:
- Introduction: 8, 12, 16 signal channels.
- Optional installation of various connectors (see Table A).
- Standard installation size.

Features:
- 48-channel patch panel.
- Metal bracket.
- Standard installation size.
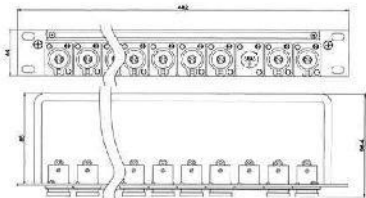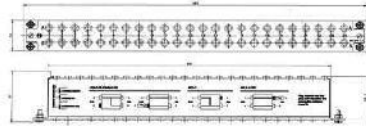
T12-240

T12-310

T12-610B

T16

T12-702A

T12-815B

T12-907B

T907BG	T908BG	T9075BG	T9085BG	T310	T702	T704	T151	T610B	T815B

T160	T170	T170-1	T180	T190	T190-1	T180-3	T190-3	T140-1	T110

T12-908B

PDU Power Panel

PDU16

GLOBAL STAGE TECHS INC.

Empty Wall Mount Panel

| T10-1 | T10-2 | T10-3 | T10-4 |

| T10B-1 | T10B-2 | T10B-3 | T10B-4 | T20B-3 | T10B-D1 |

| T10-4 | T20-2 | T20B-1 | T20B-2 |

Features:
- High-quality brushed aluminum alloy panel, elegant and stylish.
- Sturdy and durable.
- Can be assembled with 1-4 D-type information modules in any combination.

T907BG T908BG T9075BG T9085BG T310 T702 T704 T151 T610B T815B

T160 T170 T170-1 T180 T190 T190-1 T180-3 T190-3 T140-1 T110

Professional Wall/Floor Mounted Aluminum/Copper Box 86

Q201   Q301

Features:
- High-quality brushed aluminum alloy panel with a flat design, robust craftsmanship, and strong durability.
- Separate panel and bottom box design for easy installation and soldering.
- Hidden panel mounting screw holes, with two magnetic side strips for securely locking the edge panel, ensuring a neat appearance and convenient installation and removal.
- Modular functionality, allowing customizable assembly of 1-32 D-type audio and video information modules, including HDMI, USB, network, telephone, video, BNC, 3.5mm audio, 6.5mm audio, optical fiber, power, speaker, XLR, RCA, and TV connectors.

Q201   Q401

Q401   Q600   Q800

Model	Panel Size(L*W) mm	Botton Size(L*W*H) mm
Q201	225*125*4	205*105*90
Q300	320*125*4	300*105*90
Q401	225*220*4	205*200*90
Q600	320*220*4	300*200*90
Q800	415*220*4	395*200*90

Professional Wall/Floor Mounted Aluminum/Copper Box 86

Z101   Z201   Z301   Z401

D100   D200   D300   D400

Features:

- High-quality brushed aluminum alloy panel with a flat design, robust craftsmanship, and strong durability.
- Separate panel and bottom box design for easy installation and soldering.
- Hidden panel mounting screw holes, with two magnetic side strips for securely locking the edge panel, ensuring a neat appearance and convenient installation and removal.
- Modular functionality, allowing customizable assembly of 1-32 D-type audio and video information modules, including HDMI, USB, network, telephone, video, BNC, 3.5mm audio, 6.5mm audio, optical fiber, power, speaker, XLR, RCA, and TV connectors.

Features:

- 86 panel modular functionality allows customizable assembly of 1-24 D-type audio and video information modules, including HDMI, USB, network, telephone, video, BNC, 3.5mm audio, 6.5mm audio, optical fiber, power, speaker, XLR, RCA, and TV connectors. The specially designed height of the bottom box information panel can be adjusted as needed.

Model	Panel Size(L*W) mm	Botton Size(L*W*H) mm
Z101	145*130	132*112*75
Z201	210*130	190*115*100
Z301	295*130	280*115*100
XT-2	263*130	220*110*200
XT-4	263*240	220*200*200
XT-6	370*240	330*200*230

D101   D201   D401   D601

Model	Panel Size(L*W) mm	Botton Size(L*W*H) mm
D100	120*125	100*105*80
D200	235*125	220*110*110
D400	235*235	220*220*100
D101	120*120	110*110*85
D201	230*130	210*110*90
D401	250*220	230*200*100
D601	350*220	325*195*150

QG401   QG201

Model	Panel Size(L*W) mm	Botton Size(L*W*H) mm
QG201	250*148	235*135*65
QG300	320*148	296*135*65
QG401	223*245	200*232*91
QG600	320*245	296*232*91
QG800	442*245	419*232*91

Cable Tester

Features:

- The cable tester is our intelligent, CPU-controlled tester, capable of checking seven types of typical sound connectors and their connecting cables for damage or incorrect wiring.
- Test results are visually displayed by LEDs.
- The power supply, a 9V battery, is installed in a slide-in compartment for easy replacement.

GST GEAR

GST GEAR

GST GEAR/Sales.Vegas

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