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GLOBAL STAGE TECHS INC.

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GST GEAR

Professional Connectors & Cables









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Single Crystal Copper OCC Audio Cables



Model: A2M6-OCC



Model: A2S8-OCC

- Single crystal copper OCC makes the world's top audio cables.
- When various audio and video signals pass through the grain boundary in the transmission process, reflection and refraction will occur to deform the signals and attenuate the distortion. The transmission quality of single crystal copper is Improved fundamentally because of the few grain boundaries or no grain boundaries. Therefore, in the field of high-end audio and video 的 uipment, we build the world's top connectivity solutions.
- Do the backbone of national video and audio connection enterprise.
- Let the world feel GSTGR.
- The world's top audio and video connection line.
- A2M6-0CC Single crystal copper signal cables, 0.10(128)2x40/0.10 0.06mm.
- A2S8-OCC Single crystal copper audio cables, 0.10x240x2 0.0 8mm.

Features

- High purity 99.9999%
- occ



Oo the backbone of national video and audio connection enterprise et the world feel GSTGR.



The world's top audio and video cables



Sufficient core sufficient meter/National standard ertification



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Microphone Cables



Features:

- The conductor adopts use of 99.99%0FC stranding, balanced type.
- The sheath and insulating layer are made of PVC material, which is resistant to abrasion, acid and alkali resistance, oil resistance.

Specification:

| 210 | | | 4 15 | |
|-------|-------------------|---------------------------------|-------------|-----|
| Model | Sheath Color | Core Structure | Shield Type | O.D |
| JM001 | ВК | (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 core conductor is made of OFC copper skein, with little oxidation resistance and attenuation. The sheath is filled with elastic PVC and internal tensile cotton thread. Compared with braided shielding, winding shielding is softer, resistant to distortion and brittle.

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 | ВК | (18/0.10BC)x2+AL+BD(64/0.1BC) | Spiral | 6mm |



Features:

 TThe outer shielding layer of core cable is tin-plated copper high-density braid. 95% braid shielding of copper mesh can effectively reduce electromagnetic noise. The outer sheath is elastic PVC, with soft feel and bright colors.

Specification:

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



Features:

 There are 4 pairs of core cables, and the outer shielding laver of the core cable is high-density braid of tin-plated copper cable. The mesh spreads the bending force to each copper cable, and the shielding rate is about 95%, which is not easy to be oxidized and can extend the service life.

Specification:

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

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Microphone Cables



Features:

 The core conductor is made of OFC coper skein, with little oxidation resistance and attenuation. The sheath is filed with elastic PVC and intimal tensile cotton thread. Compared with braided shielding, winding shielding is softer, resistant to distortion and brittle.

Specification:

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



Features:

 Ultra-thin P'VC sheath, diameter 4mm, suitable for engineering wiring, saving pipe space. Prolessional twisted cable technology, high flexibility, resistance to distortion.

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:

 Dual shielding combined with copper braided shielding and semiconductor shielding is adopted. The outer core cable is wrapped with conductive material. Due to the thick PVC sheath, strain reduction and good bending resistance are achieved.

Specification:

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



Features:

 The stranded sheath acoustic cable is made of OFC bundle, which can reduce the radiation clutter the insulator can reduce the conductivity and compensate the frequency response.

Specification:

| Model | Sheath Color | Core Structure |
|-------|--------------|----------------------|
| JA300 | GY | 2x1.0mm ² |
| JA301 | GY | 2x1.5mm² |
| JA302 | GY | 2x2.0mm² |
| JA303 | GY | 2x2.5mm² |

| Model | Sheath Color | Core Structure |
|-------|--------------|----------------------|
| JA305 | GY | 2x4.0mm ² |
| JA308 | GY | 4x2.5mm² |
| JA309 | GY | 4x4.0mm² |



Audio Cables



Features:

 Elastic PVC sheath, cotton thread filling, OFC cable skein. Round and compact appearance, easy to be affected by damp and low temperature.

Specification:

| | NI II' | | |
|-------|-----------------|----------------|--------|
| 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 two conductors professional flat audio cable with flexible PVC over jacket.
- 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:

• Flexible PVC sheath, conductor oxygen free copper, flat shape, easy to install.

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 |

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Multicore Audio Cables



Features:

- Elastic PVC sheath, each channel adopts copper mesh independent shielding function
 of high noise reduction, which is very suitable for the construction and installation of
 stage mobile performances and audio and video projects.
- With internal guide cable, the end line is simple and convenient to work, the insulation USES the environmental protection PVC elastic sheath, soft and toughness, excellent electrical insulation.

Specification:

| Voltage | Must Withstand at DC 125V/15sec. | | | |
|------------------------|--|--|--|--|
| IMPEDANCE(≤) | 214Ω/KM | | | |
| Applicable Temperature | -20 °C +70 °C (-4° F+158° F) | | | |
| PART NO | 20/0.100FE | | | |
| CONDUCTOR SIZE | 0.16MM(25AWG) | | | |
| DETAILS | [(20/0.100FC+PE1.1)*2C+DW7/10.15TC+A LFOIL+PVC3.0]*CHANNEL+JACKET PVC | | | |

| 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 |

DJ004C



Six Dual-shielded 2-8 Channel Network Cables





Features:

- Elastic PVC outer sheath, each channel adopts aluminum foil+ copper net independent shield. Precise control of skein, effectively offset the signal crosstalk between line pairs, reduce attenuation.
- Return loss, improve the electrical performance of the cable, and resist
 the electromagnetic wave interference, to ensure high-speed and stable
 signal.
- transmission.
- The finished network cable can pass Fluke test, stable crimp, 100% test, reliable performance, is the best assistant for your screen rental.

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 line structure design, high--speed transmission of signals, double-shielded antiinterference signal attenuation more clear image quality.
- Aluminum foil + 99.99% tin-plated oxygen-free copper cable super-dense braided shielding net, effective shielding outside interference, crosstalk back loss is small.
- 99.99% Oxygen-free copper, anti-oxidation, low attenuation, fast.
- transmission speed.
- High elastic PVC environmental protection insulation layer, soft and durable, non-brittle, wear-resistant, oil-resistant, anti-corrosion, increase the service life of cable.
- PE transparent insulation layer, low eccentricity, reduce crosstalk, anti-current breakdown.
- Meter mark: Two-way meter mark, spray code clear, full meter guarantee, every meter has meter mark, reduce error, construction save time and labor.
- In accordance with international standards, the use of safety. ROHS 2.0 enhanced version of ISO9001: 2015 certification.

Specification:

| Model | Shield Type | Core Structure | O.D |
|-------|-------------------|----------------------------|-------|
| 50-3 | 128 Braided | (20/0.20BC)BD+(128/0.10BC) | 5.3mm |
| 50-5 | 144 Hyper Braided | (55/0.20BC)BD+(144/0.10BC) | 7.3mm |
| 75-3 | 128 Braided | (7/0.20BC)BD+(128/0.10BC) | 5.5mm |
| 75-5 | 144 Braided | (31/0.20BC)BD+(144/0.10BC) | 7.3mm |

Eight Core Hand in Hand Conference Microphone Line



Features:

- Standard coaxial line structure design, high--speed transmission of signals, double-shielded The conductor is made of high purity OFC oxygen--free copper. It has the characteristics of low attenuation, low signal loss, high transmission rate and complete signal transmission.
- The sheath and insulating layer of the cable are made of new-type plastic material, which has the characteristics of wear resistance, acid and alkali resistance, oil resistance and long service life.
- Aluminum foil + braided double-layer shield, low loss, better sound quality transmission effect Application fields: power amplifier, audio equipment, etc.Suitable for home, karaoke, conference room, public broadcasting system and other audio engineering.

Specification:

| Model | Shield Type | Core Structure | O.D |
|-------|-------------|---------------------------|-------|
| JM800 | 128 Braided | (7/0.19BC)BD+(128/0.10BC) | 6.8mm |

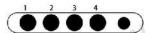
Stage Lighting Flat Cable





Features:

- Purpose: Suitable for vertical folding and horizontal centralized wiring of multifunctional lighting fixtures in large venues such as television studios, healers.
- and sports venues. The wiring is simple and tidy, and the wiring space is simple and beautiful, which
 can meet customer requirements.
- Any combination with 3-core, 5-core DMX512 Signal cables, category 5, category 6 shielded network cables, and optical cables.



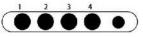
ZR-YJV-4*35mm²+1*16mm²



ZR-YJV-10*4mm2+6mm2+2*(2*0.3mm2)



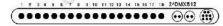
16*4mm²+2*mm²+2*(2*0.3mm²)+2*CAT5E



ZR-YJV-4*120mm²+1*70mm²



ZR-EVR-15*4mm²+4*(2*0.5mm²)



18*2.5mm2+2*(2*0.5mm2)+1*CAT5E

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Flame Retardant Cable for Stage





- High quality flame-retardant cable for dance beauty, with environmentally friendly flame-retardant elastomer material as the sheath which has good flame retardancy, softness, and wear resistance.
- Thick high-precision oxygen free copper core, larger conductor, higher load capacity, and smaller resistance.
- The advanced equipment and strict production are adopted to ensure the low
 eccentricity of the cable, the thickness of the outer cover is uniform, the current
 breakdown of the outer cover is prevented, and the power safety is guaranteed.
- High quality fame-retardant cables for dance beauty, serving broadcasting institutions, sports venues. theaters. concert halls conference rooms, KTV and other places worldwide.



Features:

- Thick high-precision oxygen free copper core, larger conductor, higher load capacity, and smaller resistance.
- Equipped with different connectors according to user needs, it is widely used in television stations, theaters, sports venues, and various artistic performance venues, and can be used as a silicon box power supply.
- Dimming cabinet and fast wiring for lighting.

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Specification Size and Technological Data

60227IEC 06(RV) 300/500V

| Nominal Cross Sectional Area of | Number /Diameter | | | | Conductor Resistance at | |
|------------------------------------|------------------|------|------|--------------------|----------------------------|--|
| Conductors | of The Core(mm) | Min. | Max. | Weights (Kg/Km) | 20°C (Ω/km 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 | |
| | | | | AR CO | | |
| 60227IEC 02(RV) | 450/750V | G. | 51 | | | |
| | · | | , | | | |

60227IEC 02(RV) 450/750V

| Nominal Cross | Number /Diameter | Average | Dia.(mm) | Reference | Conductor |
|---------------------------------|--------------------------|---------|----------|--------------------|--------------------------------|
| Sectional Area of Conductors | of The Core(mm) | Min. | Max. | Weights (Kg/Km) | Resistance at 20°C (Ω/km 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 | 16 508*0.2 25 794*0.2 | | 8.1 | 188 | 1.21 |
| 25 | | | 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 |

60227IEC 52(RV) 300V

| Nominal Cross | Number /Diameter | Average | Dia.(mm) | Reference | Conductor Resistance at 20°C (Ω/km Max.) | |
|---------------------------------|------------------|-------------|-------------|--------------------|--|--|
| Sectional Area of Conductors | of The Core(mm) | Min. | Max. | Weights (Kg/Km) | | |
| 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) 300/500V

| Nominal Cross | Number /Diameter | Average | Dia.(mm) | Reference | Conductor Resistance at | |
|---------------------------------|------------------|-------------|-------------|--------------------|----------------------------|--|
| Sectional Area of Conductors | of The Core(mm) | Min. | Max. | Weights (Kg/Km) | 20°C (Ω/km 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 | 3*1.5 48*0.2 | | 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 | |



RVVP Double Shield (Engineering) Cable RVVP









Combination cables of power cables and signal cables.



Power cord and network cable combination cable.

Features:

- RVVP PVC insulated PVC sheathed double-laver shielded power cables.
- Aluminum foil+99.99% oxygen free copper cable woven shielding mesh is used to effectively shield external interference, and crosstalk return loss is small.
- Made of special PVC material, it has the advantages of good insulation and strong tensile resistance.

Application Area:

It is applicable to communication, audio, broadcast audio system, computer. instrument, electronic equipment, automation device and other ant-interference shielded cables and cables.



Power cord network cable combination cable.



Specification(RVVP/RVVSP/WDZRVVP/WDZRVVSP):

| Nominal Cross Sectional Area of | Number /Diameter | Average Dia.(mm) | | Reference Weights | | Conductor Resistance at | |
|------------------------------------|------------------|------------------|------|-------------------|------|-------------------------|--|
| Conductors | of The Core(mm) | Min. | Max. | (Kg/Km) | | 20°C (Ω/Km 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.



CH Audio/DMX network cable extender



Recording sound card analog audio DB25 switching cable.



Power Box Series

Application:

• The electric cabinet is only designed to I high-end use, providing safety assurance for every dance event. The direct power supply box adopts a double-layer shockproof box with a reinforced bottom plate, which is sturdy and durable, and is very suitable for mobile performances. The connectors, air switches, and cables are all assembled using high-quality well-known brands to ensure their stability during use. Standard equipment includes voltage and current meters, LED lighting, multifunctional sockets, high-end power inlet dust covers, and other practical projects for user convenience.

Features:

- High quality double layer shockproof box, silent wheel WP 16A3 core waterproof socket, high-end 19 core female base output, Connie 400A rhinoceros plug input, standard configuration, transparent and high-quality Connie protective cover, corresponding to the air switch layout and the controlled output layout, with clear text corresponding labels.
- The most comprehensive output and the smallest control height standard configuration Double sided
 U-shaped LED lighting standard configuration Split phase output circuit indicator standard
 configuration Three phase voltage and current meter standard configuration Multi function socket
 three-phase balanced output, national standard high-quality flame retardant cable routing is regular,
 layout is reasonable, and maintenance is convenient.



6 Fers Power Rack



9U 24 Channel



9 Fers Power Rack



48 Channel



5U 12 Channel



Waterproof power supply through box

Power Connectors







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CAT5E Network Cable



Application:

 TThis series of products are widely used in various network wiring structures and transmission media, such as audio, digital, message, image, video communications, such as high-speed, large capacity and security, high confidentiality of the loacal area network environment.

| Material Model Specifications | Conductor Structure (No./mm) | Conductor Material | cable Gauge | Insulation O.D.(mm) | Insulatio n Material | Insulatio n Color | Shield Type | Weave Density | Sheathing Material | Sheathing O.D.(mm) | acking Length (m/r) |
|-------------------------------------|------------------------------------|-----------------------------|----------------|------------------------|----------------------------|---|--|------------------|-----------------------|-----------------------|---------------------------|
| UTP CAT 5e | 1/0.50 | | | 0.9 | | | 1 | 1 | | Φ5.1±0.15 | |
| UTP CAT 5e | 1/0.50 | | | 0.9 | | | 1 | 1 | | Φ5.1±0.15 | |
| FTP CAT 5e | 1/0.51 | | | 1.03 | -N | TIAL | Wheat Grain + Ground cable + Aluminum Foil | , | | Ф6.5±0.20 | |
| FTP CAT 5e | 1/0.51 | Annealed Round Copper | 23AWG | 1.03 | HDPE | White Blue/ Blue White Orange/ White Green/ | Wheat Grain + Ground cable + Aluminum Foil | 1 | PVC | Ф6.5±0.20 | 305 |
| SFTP CAT 5e | 1/0.51 | . GE | IR C | 1.03 | | White Brown/ Brown | Wheat Grain + Ground cable + Aluminum Foil | ≥49% | | Ф6.8±0.20 | NFI |
| SFTP CAT 5e | 1/0.51 |) | | 1.03 | | | Wheat Grain + Ground cable + Aluminum Foil | ≥49% | GER | Ф6.8±0.20 | |

Features:

- HIEC61156 TIA568-C.2 YD/T1019-20131S011801.
- -20°C ~ +70°C.
- TIA568-C.2-compliant 1 OOMHZ test can be extended to 350MHZ.
- Intelligent transmission, high-speed stability, fully support duplex transmission network signal, transmission frequency 100MHz, widely used in network cabling and digital communication networks, intelligent building wiring installation.
- The conductor adopts high-purity refined copper and high-end series equipment to ensure that the product has the characteristics of low-loss signal insertion, high-speed, highfrequency bandwidth transmission rate and so on.
- The outer cover is made of high quality polyvinyl chloride material, which can prolong the service life ofthe outer cover.
- This product series includes UTP non-shielding, FTP single shielding, SFTP double shielding productcategories.

| | 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) |
|---|--------------------|---------------|------------------|--------------------------|----------------------------|--------------------------------------|--------------------------------------|--|
| Ī | 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 | C. | 24.5 | 5.8 | 51.8 | 48.8 | 45.7 | 42.7 |
| | 10.0 | . NR | 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 |
| 6 | 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



Application:

- This series of products is specially designed for the cross-talk between cables in the Gigabit Ethernet cabling system.
- The product has excellent shielding effect and antielectromagnetic interference performance, and is widely used in various large-capacity network wiring structures and high-point transmission media.
- Such as audio, digital, message, image, video communications, such as high-speed, large capacity and security, high confidentiality of the local area network environment.

Features:

- IEC61156 TIA568-C.2 YD/T1019-2013 IS011801
- Suitable for -20° C to +70° C.
- Category 6 cables comply with TIA568-C.2 testing, expandable to 550MHz. Super Category 6 cables comply with TIA568-C.2 testing at 2500MHz.

CAT6/CAT6A Network Cable

- Intelligent transmission, high-speed stability, fully supporting duplex transmission of network signals. Transmission frequencies are 250MHz/500MHz, widely used in network integrated cabling and digital communication networks, as well as intelligent building installations.
- The conductor adopts high-purity refined copper and high-end series equipment with high-frequency bandwidth characteristics.
- The outer layer is made of high-quality polyethylene and polyolefin materials, with characteristics such as extended service life.
- A special cross skeleton keeps the cable's twisted pairs in a stable position, reducing crosstalk and maintaining stability in shielding effectiveness.
- The Category 6 cable product series includes UTP unshielded and SFTP double-shielded types. The Super Category 6 product series includes UTP unshielded, FTP single-shielded, and SFTP double-shielded types.

| Material Model Specifications | Conductor Structure (No./mm) | Conductor Material | cable Gauge | Insulation O.D.(mm) | Insulatio n Material | Insulatio n Color | Shield Type | Weave Density | Sheathing Material | Sheathing O.D.(mm) | acking Length (m/r) |
|-------------------------------------|------------------------------------|-----------------------------|----------------|------------------------|----------------------------|--|---|------------------|-----------------------|-----------------------|---------------------------|
| UTP CAT6 | 1/0.57 | 1 | | 1.04 | | | 1 | 1 | 6 | Φ6.2±0.20 | |
| UTP CAT6 | 1/0.57 | | | 1.04 | | White Blue/ | 1 | 1 | GE | Φ6.2±0.20 | |
| SFTP CAT 6A | 1/0.57 | Annealed Round Copper | 23AWG | 1.15 | HDPE/F EP | Blue White Orange/ White Green/ White | Wheat Grain + Aluminum Foil + Braiding | ≥46% | PVC | Φ7.8±0.20 | 305 |
| SFTP CAT 6A | 1/0.57 | | | 1.15 | | Brown/ Brown | Wheat Grain + Aluminum Foil + Braiding | ≥46% | | Ф7.8±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 | CONF | 23.0 | 3.7 | 65.3 | 56.0 |
| 8.0 | ~ CO. | 24.0 | 5.3 | 60.8 | 49.9 |
| 10.0 | R | 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 Specificatio ns | Conduct or Structure (No./mm) | Conduct or Material | cable Gaug e | Insulatio n O.D.(m m) | Insulati on Materia I | Insulati on Color | Shield Type | Weave Density | Sheathing Material | Sheathing O.D.(mm) | ackin g Lengt h (m/r) |
|---|--|---------------------------|--------------------|--------------------------------|--------------------------------|---|--|------------------|-----------------------|-----------------------|-----------------------------------|
| UTP CAT 6A | 1/0.58 | | | 1.04 | | White Blue/ | 1 | 1 | LS-FR PVC | Φ7.4±0.2 0 | |
| F/UTP CAT 6A | 1/0.58 | Anneale d Round | 23AW | 1.04 | FEP | Blue White Orange | 1 | 1 | PVC LSZH | Φ7.9±0.2 | 305 |
| SFTP CAT 6A | 1/0.58 | Copper | G | 1.35 | | White Green/ White Brown/ Brown | Wheat Grain + Aluminum Foil + Braiding | ≥46% | PVC LSZH | Ф8.0±0.2 0 | |

| | - 10.10 | | | | |
|-----------------|---------------|------------------|-----------------------|-------------------------|-----------------------------------|
| Frequency (MHz) | Impedance (Ω) | Return Loss (dB) | Attenuation (dB/100m) | Near-end Crosstalk (dB) | Equivalent far-end Crosstalk (dB) |
| 1.0 | | 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 | 100±15 | 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:

- Three-layer co-extrusion physical foaming technology is adopted to reduce attenuation, anti-oxidation and speed up the transmission process of 100MW.
- 4N grade oxygen-free copper cable core, single copper cable core diameter 0.60 mm+0.02 mm, the thicker the cable diameter, the smaller the positive electricity, the better the transmission performance.
- It can effectively reduce the attenuation, return loss and improve the performance of the cable. It can also resist the electromagnetic wave interference and ensure the high-speed and stability of the signal transmission.
- Applications in high-speed broadband environments, such as data centers and bandwidth-intensive places, although the transmission distance is short, but also has its advantages.
- Eight types of cable can share RJ45 ports, this means that it can easily upgrade from 1 g to
- 10G,25G and 40g.
- The eight types of cables are also plug and-play and can be easily deployed like other types of cables in the field.
- In practical use, when deploying a 25G/40G BASE-T network, eight types of cables are more convenient than fiber-optic jumpers when the transmission distance is less than 30 meters.

Features:

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



Network Cable Jumper







CAT6 shield cable

AT6 shield cable

Network cable iumper

Features:

- Adopting a multi-strand conductor structure, the jumper is soft, easy to bend and not easily break.
- The crystal head is crimped and the spring is plated with gold to ensure excellent prefinance.
- The extended sheath with gradient stress principle Is anti slip and tensile, ensuring a certain bending radius
- The staggered foot design reduces crosstalk.
- The unique anti hook sheath design is convenient for use.
- Multiple lengths and colors are provided for color management

Application Area:

 Cabinet jumpers, comprehensive wiring, office wiring in complex electromagnetic environments, and in situations where shielding is required according to regulations.



CATS Network cable jumper

Features:

- Support 200HMz broadband, 40Gbs light speed transmission rate, ultra-high broadband.
- Three layer co extrusion physical foaming technology, reducing attenuation and faster antioxidant transmission during the 10 Gigabit transmission process.
- Each pair of cable cores is individually shielded with aluminum foil, oxygen free copper ground cable, fully wrapped with tin foil, triple shielded, and braided with plated copper, reducing crosstalk between cable cores.
- The cable core is 4N grade oxygen free copper, with a single strand copper cable core diameter of 0.60mm+0.02mm, precise four pairs, 8-core twisted pair structure, improving the electrical performance of the cable while resisting external electromagnetic interference, ensuring high-speed and stable signal transmission.
- The head adopts a 40Gbs light speed transmission rate, Class 8 pressure free metal shielding shell, and a gold plated trident chip to reduce external electromagnetic Interference and maintain stable prefinance; No network cable clamp design.
- tested with Fuluc instrument.

Application Area:

Cloud data centers, enterprise same network cabling, home NAS networks, high-end intermit cafes, online
live streaming, high fidelity audio and video devices, etc.

Crystal Head







Category 7 Crystal Head Shielded Category 6 Crystal Head

stal Head

Connecting the world through ethnic audio and video

Audio and Video Finished Product Connecting Line







MA001 3P XLR female-3P XLA male

| Description | Order Code | Length |
|--|------------|---------------|
| | MA001L05 | 0.5mt(1.64ft) |
| | MA001L1 | 1mt(3.28ft) |
| High performance premade balanced microphone cable with GSTGR connectors:M901BG-M9028G | MA001L2 | 2mt(6.56ft) |
| | MA001L3 | 3mt(9.84ft) |
| | MA001L5 | 5mt(16.40t) |
| | MA001L6 | 6mt(19.69ft) |
| | MA001L10 | 10mt(32.81ft) |
| | MA001L15 | 15mt(49.21ft) |
| Go | MA001L20 | 20mt(65.62ft) |



MA005 3P XLR female-3P XLA male

| Description | Order Code | Length |
|--|------------|---------------|
| (3) | MA005L05 | 0.5mt(1.64ft) |
| | MA005L1 | 1mt(3.28ft) |
| F | MA005L2 | 2mt(6.56ft) |
| High performance premade balanced | MA005L3 | 3mt(9.84ft) |
| microphone cable with GSTGR connectors:M903BG- | MA001L5 | 5mt(16.40t) |
| M9048G | MA005L6 | 6mt(19.69ft) |
| F | MA005L10 | 10mt(32.81ft) |
| | MA005L15 | 15mt(49.21ft) |
| | MA0Q1L20 | 20mt(65.62ft) |



| 3P XLR female-3P XLA male | | C.L. |
|-----------------------------------|------------|------------|
| Description | Order Code | Length |
| | MA002L05 | 0.5mt(1.64 |
| | MA002L1 | 1mt(3.28 |
| | MA002L2 | 2mt(6.56 |
| High performance premade balanced | MA002L3 | 3mt(9.84 |
| microphone cable with | MA002L5 | 5mt(16.40 |
| GSTGR connectors:M901-M902 | MA002L6 | 6mt(19.69 |
| ~ V. | MA002L10 | 10mt(32.8 |
| | MA002L15 | 15mt(49.2 |
| | MA002L20 | 20mt(65.6 |



MA006 3P XLR female-3P XLA male

| Description | Order Code | Length |
|-----------------------------------|------------|---------------|
| | MA002L05 | 0.5mt(1.64ft) |
| | MA006L1 | 1mt(3.28ft) |
| | MA006L2 | 2mt(6.56ft) |
| High performance premade balanced | MA006L3 | 3mt(9.84ft) |
| microphone cable with | MA006L5 | 5mt(16.40t) |
| GSTGR connectors:M903-M904 | MA006L6 | 6mt(19.69ft) |
| | MA006L10 | 10mt(32.81ft) |
| | MA006L15 | 15mt(49.21ft) |
| | MA006L20 | 20mt(65.62ft) |





3P XLR female-3P XLA male

| Description | Order Code | Length |
|-----------------------------------|------------|---------------|
| | MA003L05 | 0.5mt(1.64ft) |
| | MA003L1 | 1mt(3.28ft) |
| | MA003L2 | 2mt(6.56ft) |
| High performance premade balanced | MA003L3 | 3mt(9.84ft) |
| microphone cable with | MA003L4 | 5mt(16.40t) |
| GSTGR connectors:T901BG-T902BG | MA003L5 | 6mt(19.69ft) |
| and by | MA003L10 | 10mt(32.81ft |
| -110 | MA003L15 | 15mt(49.21ft |
| 110-11 | MA003L20 | 20mt(65.62ft) |



MA007 3P XLR female-3P XLA male

| Description | Order Code | Length |
|-----------------------------------|------------|---------------|
| | MA007L05 | 0.5mt(1.64ft) |
| | MA007L1 | 1mt(3.28ft) |
| | MA007L2 | 2mt(6.56ft) |
| High performance premade balanced | MA007L3 | 3mt(9.84ft) |
| microphone cable with | MA007L4 | 5mt(16.40t) |
| GSTGR connectors:T903BG-T904BG | MA007L5 | 6mt(19.69ft) |
| | MA007L10 | 10mt(32.81ft) |
| | MA007L15 | 15mt(49.21ft) |
| | MA007L20 | 20mt(65.62ft) |



3P XLR female-3P XLA male



| Description | Order Code | Length |
|-----------------------------------|------------|---------------|
| , | MA004L05 | 0.5mt(1.64ft) |
| ľ | MA004L03 | 1mt(3.28ft) |
| | MA004L2 | 2mt(6.56ft) |
| High performance premade balanced | MA004L3 | 3mt(9.84ft) |
| microphone cable with | MA004L4 | 5mt(16.40t) |
| GSTGR connectors:T901-T902 | MA004L5 | 6mt(19.69ft) |
| | MA004L10 | 10mt(32.81ft) |
| i i | MA004L15 | 15mt(49.21ft) |
| i | MA004L20 | 20mt(65.62ft) |





MA008 3P XLR female-3P XLA male

| Description | Order Code | Length |
|-----------------------------------|------------|---------------|
| | MA008L05 | 0.5mt(1.64ft) |
| | MA008L1 | 1mt(3.28ft) |
| | MA008L2 | 2mt(6.56ft) |
| High performance premade balanced | MA008L3 | 3mt(9.84ft) |
| microphone cable with | MA008L4 | 5mt(16.40t) |
| GSTGR connectors:T903-T904 | MA008L5 | 6mt(19.69ft) |
| | MA008L10 | 10mt(32.81ft) |
| i | MA008L15 | 15mt(49.21ft) |
| i | MA008L20 | 20mt(65.62ft) |





MA009 3P XLR female-3P XLA male

| Description | Order Code | Length |
|--|------------|---------------|
| | MA009L05 | 0.5mt(1.64ft) |
| | MA009L1 | 1mt(3.28ft) |
| High performance premade balanced | MA009L2 | 2mt(6.56ft) |
| | MA009L3 | 3mt(9.84ft) |
| microphone cable with GSTGR connectors:T931BG- | MA001L5 | 5mt(16.40t) |
| T932BG | MA009L6 | 6mt(19.69ft) |
| | MA009L10 | 10mt(32.81ft) |
| - G 1 | MA009L15 | 15mt(49.21ft) |
| G.J | MA009L20 | 20mt(65.62ft) |



MA013 6.35mm stereo Jack plug-3P XLA male

| Description | Order Code | Length |
|--|------------|---------------|
| | MA013L1 | 1mt(3.28ft) |
| | MA013L3 | 3mt(9.84ft) |
| High performance premade balanced | MA013L5 | 5mt(16.40t) |
| microphone cable with GSTGR connectors:M903BG- M904RG | MA013L6 | 6mt(19.69ft) |
| W19048G | MA013L10 | 10mt(32.81ft) |
| | MA013L15 | 15mt(49.21ft) |



MA010

3P XLR female-3P XLA male

| Description | Order Code | Length |
|-----------------------------------|------------|---------------|
| | MA010L05 | 0.5mt(1.64ft) |
| | MA010L1 | 1mt(3.28ft) |
| | MA010L2 | 2mt(6.56ft) |
| High performance premade balanced | MA010L3 | 3mt(9.84ft) |
| microphone cable with | MA010L5 | 5mt(16.40t) |
| GSTGR connectors:T933-T934 | MA010L6 | 6mt(19.69ft) |
| | MA010L10 | 10mt(32.81ft) |
| | MA010L15 | 15mt(49.21ft) |
| | MA010L20 | 20mt(65.62ft) |



MA014

6.35mm stereo Jack plug-3P XLA female

| Description | Order Code | Length |
|--|------------|---------------|
| High performance premade balanced microphone cable with GSTGR connectors:M903-M904 | MA014L1 | 1mt(3.28ft) |
| | MA014L3 | 3mt(9.84ft) |
| | MA014L5 | 5mt(16.40t) |
| | MA014L6 | 6mt(19.69ft) |
| | MA014L10 | 10mt(32.81ft) |
| | MA014L15 | 15mt(49.21ft) |



MA011

3P XLR female-3P XLA male

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



MA015

6.35mm mono Jack plug-3P XLR female

| Description | Order Code | Length |
|--|------------|---------------|
| | MA015L1 | 1mt(3.28ft) |
| | MA015L3 | 3mt(9.84ft) |
| High performance premade balanced microphone cable with | MA015L5 | 5mt(16.40t) |
| GSTGR connectors:T903BG-T904BG | MA015L6 | 6mt(19.69ft) |
| | MA015L10 | 10mt(32.81ft) |
| | MA015L15 | 15mt(49.21ft) |



MA012

6.35mm mono Jack plug-3P XLR female

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



MA016

3P XLR female-3P XLA female

| Description | Order Code | Length |
|--|------------|---------------|
| | MA016L1 | 1mt(3.28ft) |
| | MA016L3 | 3mt(9.84ft) |
| High performance premade balanced microphone cable with | MA016L5 | 5mt(16.40t) |
| GSTGR connectors:T903-T904 | MA016L6 | 6mt(19.69ft) |
| | MA016L10 | 10mt(32.81ft) |
| | MA016L15 | 15mt(49.21ft) |





MA017 6.35mm stereo Jack plug-3P XLR male

| Description | Order Code | Length | |
|--|------------|---------------|--|
| High performance premade balanced microphone cable with GSTGR connectors:M903-T811 | MA017L1 | 1mt(3.28ft) | |
| | MA017L3 | 3mt(9.84ft) | |
| | MA017L5 | 5mt(16.40t) | |
| | 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 GSTGR connectors:T808BG-T808BG | MA021L1 | 1mt(3.28ft) |
| | MA021L3 | 3mt(9.84ft) |
| | MA021L5 | 5mt(16.40t) |
| | MA021L6 | 6mt(19.69ft) |
| | MA021L10 | 10mt(32.81ft) |
| | MA021L15 | 15mt(49.21ft) |



MA018

6.35mm stereo Jack plug-3P XLR female

| | 0.117 | W. C. |
|--|------------|---------------|
| Description | Order Code | Length |
| High performance premade balanced microphone cable with GSTGR connectors:M904-T811 | MA018L1 | 1mt(3.28ft) |
| | MA018L3 | 3mt(9.84ft) |
| | MA018L5 | 5mt(16.40t) |
| | 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 GSTGR connectors:T8108G-T8108G | MA022L1 | 1mt(3.28ft) |
| | MA022L3 | 3mt(9.84ft) |
| | MA022L5 | 5mt(16.40t) |
| | MA022L6 | 6mt(19.69ft) |
| | MA022L10 | 10mt(32.81ft) |
| | 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 GSTGR connectors:T801 | MA018L1 | 1mt(3.28ft) |
| | MA018L3 | 3mt(9.84ft) |
| | MA018L5 | 5mt(16.40t) |
| | 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 GSTGR connectors:T803-T803 | MA023L1 | 1mt(3.28ft) |
| | MA023L3 | 3mt(9.84ft) |
| | MA023L5 | 5mt(16.40t) |
| | MA023L6 | 6mt(19.69ft) |
| | MA023L10 | 10mt(32.81ft) |
| | 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 GSTGR connectors:T810-T808BG | MA018L1 | 1mt(3.28ft) |
| | MA018L3 | 3mt(9.84ft) |
| | MA018L5 | 5mt(16.40t) |
| | MA018L6 | 6mt(19.69ft) |
| | MA018L10 | 10mt(32.81ft) |
| | MA018L15 | 15mt(49.21ft) |



MA024

6.35mm mono Jack plug - 6.35mm mono Jack plug

| Description | Order Code | Length |
|--|------------|---------------|
| | MA024L1 | 1mt(3.28ft) |
| | MA024L3 | 3mt(9.84ft) |
| High performance premade balanced | MA024L5 | 5mt(16.40t) |
| microphone cable with GSTGR connectors:T11BG-T811BG | MA024L6 | 6mt(19.69ft) |
| | MA024L10 | 10mt(32.81ft) |
| | MA024L15 | 15mt(49.21ft) |





MA025 6.35mm mono Jack plug - 6.35mm mono Jack plug

| Description | Order Code | Length |
|--|------------|---------------|
| High performance premade balanced microphone cable with GSTGR connectors:T801-T801 | MA025L1 | 1mt(3.28ft) |
| | MA025L3 | 3mt(9.84ft) |
| | MA025L5 | 5mt(16.40t) |
| | 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 GSTGR connectors:T802-T802 | MA029L1 | 1mt(3.28ft) |
| | MA029L3 | 3mt(9.84ft) |
| | MA029L5 | 5mt(16.40t) |
| | MA029L6 | 6mt(19.69ft) |
| | MA029L10 | 10mt(32.81ft) |
| | MA029L15 | 15mt(49.21ft) |



MA026

6.35mm stereo Jack plug - 6.35mm stereo Jack plug

| 417 | | |
|--|------------|---------------|
| Description | Order Code | Length |
| | MA026L1 | 1mt(3.28ft) |
| High performance premade balanced microphone cable with GSTGR connectors:T811-T811 | MA026L3 | 3mt(9.84ft) |
| | MA026L5 | 5mt(16.40t) |
| | 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 GSTGR connectors:1851-1851 | MA030L1 | 1mt(3.28ft) |
| | MA030L3 | 3mt(9.84ft) |
| | MA030L5 | 5mt(16.40t) |
| | 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 GSTGR connectors:T809-T810 | MA027L1 | 1mt(3.28ft) |
| | MA027L3 | 3mt(9.84ft) |
| | MA027L5 | 5mt(16.40t) |
| | 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 GSTGR connectors:T853-T853 | MA031L1 | 1mt(3.28ft) |
| | MA031L3 | 3mt(9.84ft) |
| | MA031L5 | 5mt(16.40t) |
| | MA031L6 | 6mt(19.69ft) |
| | MA031L10 | 10mt(32.81ft) |
| | MA031L15 | 15mt(49,21ft) |



MA027

| MA027 6.35mm right angle mono Jack plug - 6.35mm right angle mono Jack plug | |
|---|---|
| Description Order Code Length | |
| MA028L1 1mt(3.28ft) | - |
| MA028L3 3mt(9.84ft) | |
| High performance premade guitar cable with MA028L5 5mt(16.40t) | |
| GSTGR connectors:T809-T809 MA028L6 6mt(19.69ft) | |
| MA028L10 10mt(32.81ft) | |
| MA028L15 15mt(49.21ft) | |



MA032

| Description | Order Code | Length |
|--|------------|---------------|
| High performance premade guitar cable with GSTGR 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) |



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MA033 Speaker connector 4 pole female - Speaker connector 4 pole female

| Description | Order Code | Length |
|---|------------|---------------|
| High performance premade guitar cable with GSTGR connectors:T301L | MA033L1 | 1mt(3.28ft) |
| | MA033L2 | 2mt(6.56ft) |
| | MA033L3 | 3mt(9.84ft) |
| | MA033L5 | 5mt(16.40t) |
| | MA033L6 | 6mt(19.69ft) |
| | MA033L10 | 10mt(32.81ft) |
| | MA033L15 | 15mt(49.21ft) |



MA038 Speaker connector-4 pole female - 6.35mm mono Jack plug

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



MA034

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



| Description | Order Code | Length |
|---|------------|---------------|
| High performance premade guitar cable with GSTGR connectors:T303-T303 | MA039L1 | 1mt(3.28ft) |
| | MA039L2 | 2mt(6.56ft) |
| | MA039L3 | 3mt(9.84ft) |
| | MA039L5 | 5mt(16.40t) |
| | MA039L10 | 10mt(32.81ft) |
| l [| MA039L15 | 15mt(49.21ft) |
| | MA039L20 | 20mt(65.62ft) |





MA035

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

| Description | Order Code | Length |
|--|------------|---------------|
| | MA035L2 | 2mt(6.56ft) |
| High performance premade guitar cable with | MA035L3 | 3mt(9.84ft) |
| GSTGR connectors:T301L-T810 | MA035L5 | 5mt(16.40t) |
| 1616 | MA035L10 | 10mt(32.81ft) |



MA040

Speaker connector 4 pole female - Speaker connector 4 pole female

| Description | Order Code | Length |
|---|------------|---------------|
| | MA040L1 | 1mt(3.28ft) |
| High performance premade guitar cable with GSTGR connectors:T303-T321 | MA040L2 | 2mt(6.56ft) |
| | MA040L3 | 3mt(9.84ft) |
| | MA040L5 | 5mt(16.40t) |
| | MA040L10 | 10mt(32.81ft) |
| | MA040L15 | 15mt(49.21ft) |
| | MA040120 | 20mt(65.62ft) |



MA036

Speaker connector 4 pole female - Speaker connector 4 pole female

| Description | Order Code | Length |
|---|------------|---------------|
| High performance premade guitar cable with GSTGR connectors:T302-T302 | MA036L1 | 1mt(3.28ft) |
| | MA036L2 | 2mt(6.56ft) |
| | MA036L3 | 3mt(9.84ft) |
| | MA036L5 | 5mt(16.40t) |
| | 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 guitar cable with GSTGR connectors:T306 | MA041L3 | 3mt(9.84ft) |









Speaker connector 4 pole female - 3P XLR female

| Description | Order Code | Length |
|---|------------|-------------|
| High performance premade guitar cable with GSTGR connectors:T303-M902 | MA042L3 | 3mt(9.84ft) |



MA046 Speaker connector-4 pole female - 6.35mm mono Jack plug

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



MA043

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

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



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



MA044

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

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



MA048

Speaker connector 4 pole female - Speaker connector 4 pole female

| Description | Order Code | Length |
|--|------------|---------------|
| | MA048L1 | 1mt(3.28ft) |
| High performance premade balanced microphone cable with GSTGR connectors:T903BG-T904BG | MA048L2 | 2mt(6.56ft) |
| | MA048L3 | 3mt(9.84ft) |
| | MA048L5 | 6mt(19.69ft) |
| | MA048L10 | 10mt(32.81ft) |
| | MA048L15 | 15mt(49.21ft) |
| | MA048L20 | 20mt(65.62ft) |



MA045

Speaker connector 4 pole female - Speaker connector 4 pole female

| Description | Order Code | Length |
|---|------------|---------------|
| High performance premade guitar cable with GSTGR connectors:1304-1304 | 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) |



MA049

6.35mm stereo Jack plug - 6.35mm stereo Jack plug

| Description | Order Code | Length |
|-----------------------------------|------------|---------------|
| High performance premade balanced | MA049L09 | 0.9mt(2.95ft) |
| microphone cable with | MA049L15 | 15mt(49.21ft) |
| GSTGR connectors:T903-T904 | MA049L3 | 3mt(9.84ft) |









MA050 3.5mm stereo Jack plug - 3.5mm stereo female socket

| Description | Order Code | Length |
|-----------------------------------|------------|---------------|
| High performance premade balanced | MA050L05 | 0.5mt(1.64ft) |
| microphone cable with GSTGR | MA050L1 | 1mt(3.28ft) |
| connectors:T821-T825 | MA050L3 | 3mt(9.84ft) |



MA054
3.5mm stereo Jack plug - XLR 3-pole female plug

| Description | Order Code | Length |
|-----------------------------------|------------|---------------|
| High performance premade balanced | MA054L09 | 0.9mt(2.95ft) |
| microphone cable with GSTGR | MA054L15 | 1.5mt(4.92ft) |
| connectors:M904-T821 | MA054L3 | 3mt(9.84ft) |





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

| Description | Order Code | Length |
|-----------------------------------|------------|---------------|
| High performance premade balanced | MA051L09 | 0.9mt(2.95ft) |
| microphone cable with GSTGR | MA051L1 | 1mt(3.28ft) |
| connectors:M901-M821 | MA051L3 | 3mt(9.84ft) |



| Description | Order Code | Length |
|-----------------------------------|------------|---------------|
| High performance premade balanced | MA055L09 | 0.9mt(2.95ft) |
| microphone cable with GSTGR | MA055L15 | 1.5mt(4.92ft) |
| connectors:M901BG-T822 | MA055L3 | 3mt(9.84ft) |





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

| Description | Order Code | Length |
|--|------------|---------------|
| High performance premade balanced microphone cable with GSTGR 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 |
|--|------------|---------------|
| High performance premade balanced microphone cable with GSTGR connectors:T903BG- | MA056L09 | 0.9mt(2.95ft) |
| | MA056L15 | 1.5mt(4.92ft) |
| T822 | MARCELLA | 2 |





MA053

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

| Description | Order Code | Length |
|-----------------------------------|------------|---------------|
| High performance premade balanced | MA053L09 | 0.9mt(2.95ft) |
| microphone cable with | MA053L15 | 1.5mt(4.92ft) |
| GSTGR connectors:M903-T821 | MA053L3 | 3mt(9.84ft) |



MA057

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

| Description | Order Code | Length |
|--|------------|---------------|
| High performance premade balanced | MA057L09 | 0.9mt(2.95ft) |
| microphone cable with GSTGR connectors:M903BG- | MA057L15 | 1.5mt(4.92ft) |
| T822 | MA057L3 | 3mt(9.84ft) |







MA058 3.5mm stereo Jack plug - XLR 3-pole female plug

| Description | Order Code | Length |
|--|------------|---------------|
| High performance premade balanced | MA058L09 | 0.9mt(2.95ft) |
| microphone cable with GSTGR connectors:M904BG- | MA058L15 | 1.5mt(4.92ft) |
| T822 | MA058L3 | 3mt(9.84ft) |



MA062
3.5mm stereo Jack plug - 3.5mm stereo female socket

| Description | Order Code | Length |
|--|------------|--------------|
| | MA062L2 | 2mt(6.56ft) |
| High performance premade balanced | MA062L3 | 3mt(9.84ft) |
| microphone cable with GSTGR connectors:T823BG- T825 | MA062L6 | 6mt(19.69ft) |
| 1025 | 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 GSTGR connectors:T822-T825 | MA059L2 | 2mt(6.56ft) |
| | MA059L3 | 3mt(9.84ft) |
| | MA059L6 | 6mt(19.69ft) |
| G31GK COIIIIECCOI3.1822-1823 | MA059L9 | 9mt(29.53ft) |



MA063 3.5mm stereo Jack plug - XLR 3-pole male plug

| Description | Order Code | Length |
|--|------------|---------------|
| High performance premade audio connection cable with GSTGR 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 GSTGR connectors:T822-T823 | MA060L09 | 0.9mt(2.95ft) |
| | MA060L15 | 1.5mt(4.92ft) |
| Cable With GSTGR Connectors.1822-1825 | MA060L3 | 3mt(9.84ft) |



MA064

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

| Description | Order Code | Length |
|---|------------|---------------|
| High performance premade audio connection cable with GSTGR 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

| | | 10 |
|---|------------|---------------|
| Description | Order Code | Length |
| High performance premade audio connection cable with GSTGR connectors:T823BG-T823BG | MA061L09 | 0.9mt(2.95ft) |
| | MA061L15 | 1.5mt(4.92ft) |
| | MA061L3 | 3mt(9.84ft) |
| | MA061L3 | 3mt(9.84ft) |



MA065

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

| Description | Order Code | Length |
|--|------------|---------------|
| High performance premade audio connection cable with GSTGR 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 |
|---|------------|---------------|
| High performance premade audio connection cable with GSTGR 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 GSTGR connectors:M9018G-T605 | MA070L1 | 1mt(3.28ft) |
| | MA070L1.5 | 1.5mt(4.92ft) |
| | MA070L2 | 2mt(6.56ft) |
| | MA070L3 | 3mt(9.84ft) |
| | MA070L5 | 5mt(16.40t) |
| | MA070L6 | 6mt(19,69ft) |



MA067

RCA plug - RCA plug

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



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



MA068 RCA plug - RCA plug

| Description | Order Code | Length |
|---|------------|---------------|
| High performance premade audio connection cable with GSTGR connectors:T605-T607 | MA068L1 | 1mt(3.28ft) |
| | MA068L1.5 | 1.5mt(4.92ft) |
| | MA068L2 | 2mt(6.56ft) |
| | MA068L3 | 3mt(9.84ft) |
| | MA068L5 | 5mt(16.40t) |
| | MA068L6 | 6mt(19 69ft) |



MA072

RCA plug - XLR male plug

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



MA069

6.35mm mono Jack plug - RCA plug

| Description | Order Code | Length |
|--|------------|---------------|
| | MA069L09 | 0.9mt(2.95ft) |
| High performance premade balanced microphone cable with | MA069L1.5 | 1.5mt(4.92ft) |
| GSTGR connectors:T605-T810 | 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 GSTGR connectors:M904BG-T605 | MA073L1 | 1mt(3.28ft) |
| | MA073L1.5 | 1.5mt(4.92ft) |
| | MA073L2 | 2mt(6.56ft) |
| | MA073L3 | 3mt(9.84ft) |
| | MA073L5 | 5mt(16.40t) |
| | MA073L6 | 6mt(19.69ft) |





MA201 2 x 6.35mm stereo Jack plug - 2 x 6.35mm stereo Jack plug

| Description | Order Code | Length |
|-------------------------------------|------------|---------------|
| | MA201L0.9 | 0.9mt(2.95ft) |
| Professional premade balanced audio | MA201L1.5 | 1.5mt(4.92ft) |
| connection cable with GSTGR moulded | MA201L3 | 3mt(9.84ft) |
| connectors | 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 |
|---|------------|---------------|
| | MA205L0.9 | 0.9mt(2.95ft) |
| | MA205L1 | 1mt(3.28ft) |
| Professional premade balanced audio | MA205L1.5 | 1.5mt(4.92ft) |
| connection cable with GSTGR moulded connectors | MA205L2 | 2mt(6.56ft) |
| connectors | 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 balanced audio connection cable with GSTGR moulded | MA202L0.9 | 0.9mt(2.95ft) |
| | MA202L1.5 | 1.5mt(4.92ft) |
| | MA202L3 | 3mt(9.84ft) |
| connectors | MA202L5 | 5mt(16.40t) |
| | MA202110 | 10mt(32.8ft) |



MA206 2 x 6.35mm mono Jack plug - 2 x 6.35mm mono right angle Jack plug

| Description | Order Code | Length |
|---|------------|---------------|
| | MA206L0.9 | 0.9mt(2.95ft) |
| | MA206L1 | 1mt(3.28ft) |
| Professional premade balanced audio | MA206L1.5 | 1.5mt(4.92ft) |
| connection cable with GSTGR moulded connectors | 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 |
|-------------------------------------|------------|---------------|
| | MA203L0.9 | 0.9mt(2.95ft) |
| Professional premade balanced audio | MA203L1.5 | 1.5mt(4.92ft) |
| connection cable with GSTGR moulded | MA203L3 | 3mt(9.84ft) |
| connectors | MA203L5 | 5mt(16.40t) |
| .617 | MA203L10 | 10mt(32.8ft) |



MA207 RCA plug - RCA plug

Description Order Code Length MA207L1 1mt(3.28ft) Professional premade balanced audio connection cable with GSTGR moulded MA207L3 MA207L6



MA204

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

| | | (30 |
|-------------------------------------|------------|--------|
| Description | Order Code | Len |
| | MA204L0.9 | 0.9mt(|
| Professional premade balanced audio | MA204L1 | 1mt(3 |
| connection cable with GSTGR moulded | MA204L1.5 | 1.5mt(|
| connectors | MA204L3 | 3mt(9 |
| | MA204L6 | 6mt(1 |



MA208

6.35mm mono Jack plug - RCA plug

| Description | Order Code | Length |
|---|------------|---------------|
| | MA208L0.9 | 0.9mt(2.95ft) |
| | MA206L1.5 | 1.5mt(4.92ft) |
| Professional premade balanced audio | MA208L3 | 3mt(9.84ft) |
| connection cable with GSTGR moulded connectors | MA208L5 | 5mt(16.40t) |
| connectors | MA208L10 | 10mt(32.81ft) |
| | MA208115 | 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 GSTGR 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 GSTGR 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 |
|---|------------|--------------|
| | MA302L1 | 1mt(3.28ft) |
| High performance premade audio connection | MA302L2 | 2mt(6.56ft) |
| cable with GSTGR connectors | MA302L3 | 3mt(9.84ft) |
| | MA302L6 | 6mt(19.69ft) |



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 GSTGR 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 GSTGR connectors | MA303L1 | 1mt(3.28ft) |
| | MA303L2 | 2mt(6.56ft) |
| | MA303L3 | 3mt(9.84ft) |





M307

1 x 3.5mm stereo Jack plug- 2 x 6.35mm stereo female socket

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



MA304

| MA304 1 x 3.5mm stereo Jack plug - 2 x XLR 3-pole female plug | | GST GEAR 60 | |
|--|------------|-------------|--|
| Description | Order Code | Length | |
| | MA304L1 | 1mt(3.28ft) | |
| High performance premade audio connection cable with GSTGR connectors | MA304L2 | 2mt(6.56ft) | |
| capie with G318K collifectors | MA304L3 | 3mt(9.84ft) | |



MA308

1 x 3.5mm stereo Jack plug- 2 x 6.35mm stereo female socket

| Description | Order Code | Length |
|---|------------|---------------|
| High performance premade audio connection cable with GSTGR connectors | MA308L02 | 0.2mt(0.66ft) |







MA309 1 x 3.5mm stereo Jack plug – 2 x RCA plug

| Description | Order Code | Length |
|---|------------|--------------|
| -4 | MA309L1 | 1mt(3.28ft) |
| High performance premade audio connection | MA309L2 | 2mt(6.56ft) |
| cable with GSTGR connectors | 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 GSTGR connectors | MA313L1 | 1mt(3.28ft) |
| | 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 GSTGR connectors | MA310L1 | 1mt(3.28ft) |
| | MA310L2 | 2mt(6.56ft) |
| | MA310L3 | 3mt(9.84ft) |
| | MA310L6 | 6mt(19.69ft) |



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 GSTGR connectors | MA314L1 | 1mt(3.28ft) |
| | 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 GSTGR 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 GSTGR 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 |
|---|------------|--------------|
| | MA312L1 | 1mt(3.28ft) |
| High performance premade audio connection | MA312L2 | 2mt(6.56ft) |
| cable with GSTGR connectors | MA312L3 | 3mt(9.84ft) |
| | MA312L6 | 6mt(19.69ft) |



MA308

1 x RCA female socket -2 x RCA plug

| Description | Order Code | Length |
|---|------------|---------------|
| High performance premade audio connection cable with GSTGR connectors | MA316L02 | 0.2mt(0.66ft) |





MA501 1 x moulded 3.5mm stereo Jack plug - 2 x moulded RCA plug



| | | . // ' |
|---|------------|---------------|
| Description | Order Code | Length |
| | MA501L015 | 1.5mt(4.92ft) |
| | MA501L3 | 3mt(9.84ft) |
| Professional premade Y-Adapter cable with | MA501L5 | 5mt(16.40t) |
| GSTGR modular connectors | MA501L10 | 10mt(32.8ft) |
| - G 1 | MA501L15 | 15mt(49.21ft) |
| Car | MA501L20 | 20mt(65.62ft) |





MA541
1 x moulded 3.5mm stereo Jack plug - 1 x moulded 3.5mm stereo Jack plug

| Description | Order Code | Length |
|-------------------------------------|------------|---------------|
| Professional premade balanced audio | MA541L015 | 1.5mt(4.92ft) |
| connection cable with GSTGR moulded | MA541L3 | 3mt(9.84ft) |
| connectors | MA541L5 | 5mt(16.40t) |



MA511

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

| Description | Order Code | Length |
|---|------------|---------------|
| Professional premade Y-Adapter cable with | MA511L015 | 1.5mt(4.92ft) |
| | MA511L3 | 3mt(9.84ft) |
| | MA511L5 | 5mt(16.40t) |
| GSTGR modular connectors | MA511L10 | 10mt(32.8ft) |
| | MA511L15 | 15mt(49.21ft) |
| | MA511L20 | 20mt(65.62ft) |



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

| Description | Order Code | Length |
|-------------------------------------|------------|---------------|
| Professional premade balanced audio | MA511L015 | 1.5mt(4.92ft) |
| connection cable with GSTGR moulded | MA511L3 | 3mt(9.84ft) |
| connectors | MA511L5 | 5mt(16.40t) |



MA551

2 x moulded RCA plug - 2 x moulded RCA plug

| Description | Order Code | Length |
|--|------------|---------------|
| Professional premade balanced audio connection cable with GSTGR moulded connectors | MA551L015 | 1.5mt(4.92ft) |
| | MA551L3 | 3mt(9.84ft) |
| | MA551L5 | 5mt(16.40t) |







MA531

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

| Description | Order Code | Length |
|---|------------|---------------|
| | MA531L015 | 1.5mt(4.92ft) |
| | MA531L3 | 3mt(9.84ft) |
| Professional premade balanced audio | MA531L5 | 5mt(16.40t) |
| connection cable with GSTGR moulded connectors | MA531L10 | 10mt(32.8ft) |
| connectors | MA531L15 | 15mt(49.21ft) |
| | MA531L20 | 20mt(65.62ft) |







MS001 2 x XLR 3-pole female+2 x XLR 3-pole male--2 x XLR 3 pole female+2 x XLR 3-pole n







| MS005 |
|--|
| 8 x XLR 3-pole female8 x 6.35mm stereo Jack plug |
| |

| Order Code | Specification | 0.D | Length | |
|------------|----------------------|--------|------------|--|
| MS005-4 | 4CH XLR(F)TO XLR(M) | 10mm | 2.3 | |
| MS005-6 | 6CH XLR(F)TO XLR(M) | 12mm | 157 | |
| MS005-8 | 8CH XLR(F)TO XLR(M) | 13mm | 1m-20m(FT) | |
| MSOOE 12 | 12CH YLD/E)TO YLD/M) | 15 5mm | | |



1m-20m(FT)

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 | |
| | 4 1 7 7 7 | | |



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 | | l.al |
| MS006-6 | 6CH XLR(F)TO XLR(M) | 12mm | | 11) |
| MS006-8 | 8CH XLR(F)TO XLR(M) | 13mm | 1m-20m(FT) | 1 |
| MS006-12 | 12CH XLR(F)TO XLR(M) | 15.5mm | - 6/1 | |
| | | | | |





4 x XLR 3-pole female--4 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 | 1111-2UM(F1) |
| MS003-12 | 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 | 1111-2UM(F1) |
| MS007-12 | 12CH XLR(F)TO XLR(M) | 15.5mm | |





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 | 1m-20m(F1) |
| MS004-12 | 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 | 1111-2011(F1) |
| MS008-12 | 12CH XLR(F)TO XLR(M) | 15.5mm | |







Empty Cable Drum



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, more 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 PUwheels,2pes with brake.
- Order Code: TCB-8 TCB-12 TCB-16 TCB-20 TCB-24
- Channel:8 12 16 20 24

Can be equipped with panel type:











PANEL-8 PANEL-12

Size:







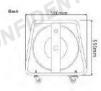


Introduction:

- 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:







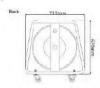


Introduction:

- 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-32

PANEL-40



Empty Cable Drum



Introduction:

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





7903BG T908B0

| Order Code | Channel | Specification | Length |
|------------|---------|--|----------|
| TC4A | 4CH | 4 xlr male to 4 xlr female | Max: 50m |
| TC8A | 6CH | 8 xlr male to 8xlr female | Max: 50m |
| TC12A | 8CH | 8 xir male+4 xlr female to 8 xlr female+4 xlr male | Max: 50m |
| TC16A | 16CH | 12 xlr male+4 xlr female to 12 xlr female+4 xlr male | Max: 30m |



Introduction:

- Professional snake cable with wheel, snake cable covered with black and blue heat shrink sleeving.
- Use GSTGR Leader series XLR connectors and sockets, all the numbers are moulded on the XLR code ring, never removed after long time using.
- Combinations can reach to 40 channel.
- Custom made is available.









T903BG

T904BG

BG T907

| 4 1737 | | | |
|------------|------------|--|---------|
| Order Code | Channel | Specification | Length |
| TC16A | 16CH(12+4) | 12 xlr male+4 xlr female to 12 xlr female+4 xlr male | 70m/80m |
| TC24A | 24CH(20+4) | 20 xlr male+4 xlr female to 20 xlr female+4 xlr male | 50m |
| TC32A | 32CH(24+8) | 24 xlr male+8 xlr female to 24 xlr female+8 xlr male | 50m |
| TC40A | 40CH(32+8) | 32 xlr male+8 xlr female to 32 xlr female+8 xlr male | 50m |

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Cable Drum



Introduction:

- professional snake cable with wheel, snake cable covered with black and red heal shrink sleeving.
- Matt black powder coated steel.4pcs PU wheels,2pcs with brake.
- We will supply different size cable drum according to different cable lengths.







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 12 xlr male+4 xlr female to 12 xlr female+4 xlr male TC16B 16CH(12+4) Max: 50m TC20B 20CH(16+4) Max: 50m 16 xlr male+4 xlr female to 16 xlr female+4 xlr male 24CH(20+4) TC24B 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

Stage Box

TW1



Introduction:

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









| 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 |

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Cable Drum



Introduction:

- This series of stage box are made of high quality aluminum alloy ,snake cable covered with black and blue heat shrink sleeving, all the terminal plug are numbered by silkscreen.
- Professional soldering and assembling technology, ensure the high quality signal transmission.
- Custom made is available.









M904

M908

Order Code Channel Specification Length TW2-8 20m/30m/50m 4 xlr male+4 xlr female to 4 xlr female+4 xlr male TW2-12 12 8 xlr male+4 xlr female to 8 xlr female+4 xlr male 20m/30m/50m TW2-16 16 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 20m/30m/50m 28 TW2-28 24 xlr male+4 xlr female to 24 xlr female+4 xlr male 20m/30m/50m TW2-32 32 20m/30m/50m TW2-36 36 20m/30m/50m 32 xlr male+4 xlr female to 32 xlr female+4 xlr male TW2-40 40 20m/30m/50m TW2-44 44 40 xlr male+4 xlr female to40 xlr female+4 xlr male 20m/30m/50m

Stage Box

TW3



Introduction:

- This series stage box has a special expoxy finish metal box. high quality metal connector are soldered on the ran out and as well as the powder coating nice, professional metal box with carry handle by handwork, the trunk has been connected with the box by strong Nylon relief.
- Custom made is available.









| 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 to40 xlr female+4 xlr male | 30m/50m |



Cable Drum / Assembled With Power Cable



Introduction:

Professional power cable drum with RVV cable and power connector. The
maximum power Is 6000W and the rated voltage is 250V. Line length and special
specifications can be customized. Line length and special specifications can be
customized.





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

Cable drum / Assembled With HDMI Optical Fiber Cable HDMI



Patent Number 201922209121.B

Introduction:

 Professional cable drum, assembled HDMI optical fiber cable, All devices with HDMI Interface can use HDMI cable connection, such as: DVD player to connect to HDTV, projector hd player. HDTV with HDMI interface computer, projector, PS3 game console to connect to HDTV, projector ...



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



Cable Drum / Assembled With CAT5e Cable



Introduction:

• Professional unbreakable cable drum system, assembled with high flexible CAT5e DATA CABLES and RJ45 connectors.





| and RJ45 connect | if DENTI | AL. |
|------------------|----------|-----|
| Order Code | Length | |
| NCAL20/NCBL20 | 20m | |
| NCAL30/NCBL30 | 30m | |
| NCA40/NCBL40 | 40m | |
| NCAL50/NCBL50 | 50m | |

2-8 Channel Network Cable Car



Introduction:

- Elastic PVC outer sheath, each channel is independently shielded with aluminum foil and copper mesh: Accurately control the lay length electively counteract signal crosstalk between pairs, reduce attenuation.
- Return loss, improve the electrical performance of the cale, and resist external electromagnetic interference to ensure high-speed and stable signal transmission.
- The finished network cable can pass the Fluke test, with stable crimping and 100% complete testing, and reliable performance. It is the best assistant for renting your screen.

| 2.10 | | |
|------------|---------|--------|
| 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 |
| | | |





Snake Cable Accessories



LJT-S Ф10mm-14mm **LJT-1** Ф15mm-17mm **LJT-2** Ф18mm-21mm

LJT-3 Ф22mm-25mm **LJT-4** Ф26mm-27mm

UT-1-A Ф15mm-17mm
UT-1-B Ф18mm-21mm
UT-1-C Ф22mm-25mm
UT-1-D Ф26mm-27mm

LJT-2-A Ф15mm-17mm **LJT-2-B** Ф18mm-21mm **LJT-2-C** Ф22mm-25mm **LJT-2-D** Ф26mm-27mm



VGA Cable



Introduction:

- VGA male to male connecting line, transmission undistorted, 3+6 core structure.
- The interface is plated with gold-plated interface, anti-oxidation, and effectively improve the signal transmission quality, and can be durable after multiple plugging.
- Configure the magnetic ring design to prevent the interference of other electrical appliances, enhance the isolation of EMI/RFI signal interference, solve the problems oi water ripple, double shadow and soon.
- Fashionable appearance design, outside is with the core insulation layer adopt
 PVC material, soft and with toughness, environmental protection flame retardant.

| | 30AWG(Copper cable is single-stranded, with a diameter of 0.25 millimeters.) |
|------------|--|
| 1.5M | (1/0.25BC*1C+D)*3C+1/0.25BC*6C+AL+D+96B+PVC OD:7.3mm |
| 3M 5M | (1/025BC*1P+D)*3C: Three single strands of 0.25mm pure copper plus one ground cable. |
| 10M 12M | 1/0.25BC*4C: Six single strands |
| 12M 15M | AL: Aluminum foil Mylar |
| 20M 25M | D: Overall ground cable |
| 30M | 96B: 96 braided |
| 712 | PVC: Outer sheath of the cable |



HDMI HD Cables



Version: Standard HDMI2.0

- True 4K, compliant with international high-definition line production standards: officially certified by HDMI Association members.
- Support 3D video, Dolby Atmos/dts: x, ARC audio return signal.
- Resolution:4K, 2K 1080P and other resolutions are fully compatible.
- Color value (YUV/RGB):4; 4; 4/4;4; 2/4; 4; 0 full support Screen fineness: 60HZ for enthusiasts to choose from High dynamic resolution: 4KHDR, supporting ultra high definition color dynamic contrast.
- HDCP: Supports HDCP2.2/HDCP1.1 backward compatibility.
- Bandwidth transmission:18Gbps.
- HDMI interface: Standard HDMI head+ MICRO HDM head, capable of piercing engineering pipes with a diameter of 22 mm.
- Plating genuine gold joint, high elasticity flame-retardant sheath.
- Passed the five fold durability test: terminal and cable ten thousand times plug and unplug test, 25KG lifting test, 24-hour salt spray test. and 4K actual playback test, which are still good products.
- Comply with international environmental standards and use multiple certificates for greater peace of mind: ROHS 2.0 EnhancedCertification,ISO9001:2015 certification.

HDMI 2.0 version





Introduction:

- 100% full number, no compression.
- no video conversion. cable core, 28AWG high-grade tin free copper, standard 19+1 core.
- HDMI version 2.0, support 3 d playback support 4 k * 2 k resolution, 3840 x2160p, suitable for computer, blu-ray DVD, digital TV, projector, etc between the video signal cable conversion, can easily use your DV1, DP interface and HDMI interface conversion between.
- Support Ethernet channel. can search or download synchronously, have audio feedback channel, high-speed two-way communication, direct transmission of TV audio to A/V amplifier, automatic audio and video synchronous processing.
- Support color space expansion, perfect rendering professional digital camera quality.
- 24K gold plated connector.

HDMI Cable Testing Steps



J2001

- Moulded 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

- Moulded HDMI19pin Male to Male cable, Dual color.
- Length: 1/2/3/4/5/7/8/10/15/20m



Snake Cable HDMI Optical Cables



Version: Standard HDMI 2.0

- True 4K, in line with the international high definition cable production standards:
 HDM Association member official certification.
- Support 3D video, Dolby panoramic sound /dts:x, ARC audio return signal3
 Resolution: Fully compatible with 4K 2K1080P and other resolutions4.Color value
 (YUV/RGB):4:4.4/4.4By 2/4.4.0 All support.
- Screen fineness: 60HZ fever game customer choice.
- Quality loss: almost zero attenuation, optical fiber transmission, no interference from radio waves.
- High dynamic resolution: 4KHDR support ultra HD color dynamic contrast
- HDCP: Supports downward compatibility of HDCP2.2 and HDCP116Bandwidth transmission:18Gbps
- Optical fiber core: 4mm slim flexible and easy to cable.
- Tensile strength of lifting weight: lifting weight of 25kG, tensile swing have passed the test, high temperature resistance 75C.
- HDMI interface standard HDM head +MICRO HDM head can wear aperture 20mm engineering pipe, detachable head can wear aperture14mm engineering pipe.
- Copper plated joint, high strength zinc alloy shell, high elastic flame retardant sheath.
- In line with international environmental standards, the use of a number of certificates more comfortable: AOHS 2.0 enhanced version of certification ISO9001:2015 certification.

Version: Standard HDMI 2.0

| Version | 2.1 | 2.2 |
|---------------|--|--|
| Video Quality | ★ 3D Video ★ Supports 8K, 7680x4320 Resolution ★ Supports 8K, 7680x4320 Resolution ★ Supers 4K, 120Hz, 8K, 96Hz ★ Static H0R (H0R static data) ★ Variable RHDR (H0R dynamic data) ★ Variable Refresh Rate (VRR) ★ Quick Media Switching (QMS) ★ Auto Low Latency Mode (ALLM) | ★ 30 Video ★ Supports 4K, 3840:2150 Resolution ★ Supports 4K/60Hz ★ Static HDR (HDR static data) |
| Audio Quality | ★ Supports Multiple Audio Streams ★ 32 Audio Channels ★ Automatic Audio-Video Sync ★ 1358kHz 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 |







T904BG

XLR Connectors



Patent Number ZL201730411468.4



Patent Number ZL201730411468.4

Product Description:

- 3P XLR Male/Female Connectors.
- New design of latch lock.
- Unique cage design of contacts.
- Chuck type strain relief makes assembly easier and faster.
- Internal thread on the boots.
- 5 colored rings are available.

Electrical:

- Contact resistance: $< 0.01\Omega$
- Insulation resistance: > 2000Ω
- Dielectric strength: AC250V 50Hz

Other:

- Lifetime>1'200 mating cycles
- Temperature range:-30°C to + 80°C

Remark:

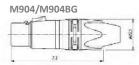
- All parts comply with SGS, certificate is available
- Products comply with ROHS
- Products with CE Recognized











Product Description:

- 3P XLR Male/Female Connector.
- New design of latch lock.

T903

- Unique cage design of contacts.
- Chuck type strain relief makes assembly easier and faster.

T904

T903BG

- Internal thread on the boots.
- 5 colored rings are available.

Electrical:

- Contact resistance: < 0.01Ω
- Insulation resistance: > 2000Ω
- Dielectric strength: AC250V 50Hz

Other:

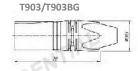
- Lifetime>1'200 mating cycles。
- Temperature range:-30°C to + 80°C

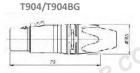
Remark:

- All parts comply with SGS, certificate is available
- Products comply with ROHS
- Products with CE Recognized











XLR Connectors





- 3P XLR Male/Female Connector, assemble without rivets.
- Copper plating contact, ensure its insertion / withdrawal fore and lifecycle.
- Ground plate with special plating ,ensure prodct per-formance and easy to solder.
- Housing can be nickle plating and black plating, contact can be tinplating and gold plating, real can be metal or plastic.
- Widely used in audio/lighting. communication, application etc.

Electrical:

- Contact resistance: $< 0.01\Omega$
- Insulation resistance: $> 2000\Omega$
- Dielectric strength: AC250V 50Hz

Other:

- Lifetime>1'200 mating cycles.
- Temperature range:-30°C to +80°C

Remark:

- All parts comply with SGS, certificate is available
- Products comply with ROHS
- Products with CE Recognized





Product Description:

- 3P XLR Male/Female Connector, assemble without rivets.
- Copper plating contact, ensure its insertion / withdrawal fore and lifecycle.
- Ground plate with special plating ,ensure prodct per-formance and easy to solder.
- an ber Housing can be nickle plating and black plating, contact can be tinplating and gold plating, real can be metal or plastic.
- Widely used in audio/lighting. communication, application etc.

Electrical:

- Contact resistance: $< 0.01\Omega$
- Insulation resistance: $> 2000\Omega$
- Dielectric strength: AC250V 50Hz

Other:

- Lifetime>1'200 mating cycles.
- Temperature range:-30°C to + 80°C

Remark:

- All parts comply with SGS, certificate is available
- Products comply with ROHS
- Products with CE Recognized





XLR Connectors



Product Description:

- 5PXLR Male/Female Connector assemble without rivets.
- Beryllium copper contact, ensure its insertion / withdrawal force and lifecycle.
- Ground plate with special plating, ensure prodct per-formance and easy to solder.
- Housing can be nickle plating and black plating, contact can be tinplating and gold plating, real can be metal or plastic.
- Widely used in audio/lighting, communication, e-bike charger application etc.

Electrical:

- Contact resistance: $< 0.01\Omega$
- Insulation resistance: $> 2000\Omega$
- Dielectric strength: AC250V 50Hz

Other:

- Lifetime>1'200 mating cycles
- Temperature range: -30°C to +80°C

Remark:

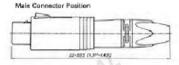
- All parts comply with SGS, certificate is available
- Products comply with ROHS
- Products with CE Recognized

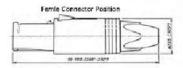




Product Description:

- There are 3 Poles Male / Female connectors in the shell of a single product.
- GST GEAR CONFIDE Move the shell forward or backward, and quickly convert the male/ female connector.
- Tin plating pin.





Waterproof connector



T937 Waterproof connector





T913

XLR Connectors





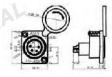
Product Description:

- 3 Poles Male/Female Chasis Connector
- D-size panel mount
- Gold contacts
- Vertical and Right angle PCB mount for choose

Performance:

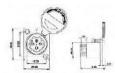
- Rated Voltage: 50VAC
- Rated Current: 10A
- Contact resistance: <0.01 Ω
- Insulation resistance: >1000 Ω
- Life time: >1000 cycles
- Environment: -30°C 80°C

T316

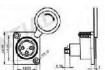








T318



T922



T922





Product Description:

3 Poles Male/Female Chasis Connector

T910

- D-size panel mount
- Gold contacts
- Vertical and Right angle PCB mount for choose

T911





XLR Connectors

M907





M908

Product Description:

- 3 Poles Male/Female Chasis Connector
- Zinc Alloy material housing
- Available in Nickel/Black plating housing
- Tin/Gold plating pin
- Standard D-Size mount, Front and rear panel mount
- Short axial dimension, smart and space save

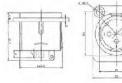
Performance:

- Rated Voltage: 50VAC
- Rated Current: 10A
- Contact resistance: <0.01 Ω
- Insulation resistance: >1000 Ω
- Life time:>1000 cycles
- Environment:-30°C 80°C

M907BG



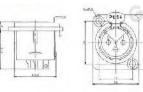
T907/T907BG



M908BG



T908/T908BG



T907



T908

T907BG



T908BG



Product Description:

- 3 Poles/ 5 Poles Male/Female Chasis Connector
- Zinc Alloy material housing
- Available in Nickel/Black plating housing
- Tin/Gold plating pin
- Standard D-Size mount, Front and rear panel mount
- Short axial dimension, smart and space save

Performance:

- Rated Voltage: 50VAC
- Rated Current: 10A
- Contact resistance: <0.01 Ω
- Insulation resistance: >1000 Ω
- Life time:>1000 cycles
- Environment:-30°C 80°C

T9075



T9085



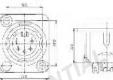
T9075BG



T9085BG

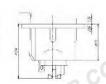


T907/T9075BG





T908/T9085BG



www.gstgr.com



Loudspeaker Connectors

M301







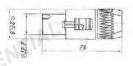




Product Description:

- High refined copper contact
- A unique locking principle
- Special contact design
- Available for 5 colors bushing

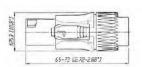
T301





T303

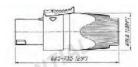




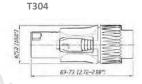
Product Description:

- Only 3 parts, easy to assemble
- Solid contact apply to higher rated current
- M4 screw 2.5mm cable size
- Available for 5 colors ying

T302



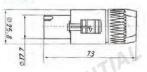




Product Description:

- High impact materials -long-lasting and reliable
- Easy and extremely precise locking system
 "Quick Lock"
- Improved grip on latch1 piece strain relief, chuck for 7 to 14.5mm cable O.D
- Color coding possible
- Improved screw-type termination for highest pull-out force

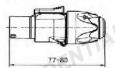
M301



1306



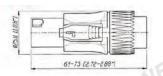
T305



Product Description:

- High refined copper contact
- A unique locking principle
- Special contact design
- Available for 5 colors bushing

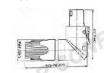
M303



T307



T307



www.gstgr.com



Loudspeaker Connectors

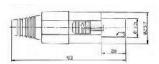
T301



Product Description:

- High refined copper contact
- A unique locking principle
- Special contact design
- Available for 5 colors bushing

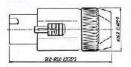
T301L



T320(8P)



T320



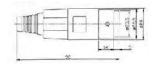
T3211



Product Description:

- Big size of bushing
- Safety boots in rear of connector
- Precision Accessions matched
- Available for 5 colors ying

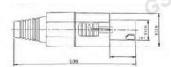
T321L



T320L(8P)



T320L



T310



Product Description:

- Standard D-size mount design
- Copper contact
- Available for variety of connection

T310A



Electrical:

- Contact resistance: < 3 m Ω
- Tnsulation resistance: more than 1G Ω
- Dielectric strength:4 KV (peak)

Mechanical properties:

Number of inserting: 5000

T310





T310



T310A



non-welded terminals





Loudspeaker Connectors



T311L



T322(8P)



T314



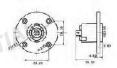
T315



Product Description:

- The shell adopts imported engineering plastic, the line humanization design, wear-resisting is not deformed
- Accurate locking locking system
- There have various installation and connection systems
- D size Panel opening, Convenient installation on the standard panel of audio industry

T311



T313







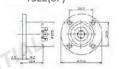
T313



Product Description:

- 3 pin xlr female connector conbined with 6.35 mm phone socket
- Combine these two connector can save installation panel space
- Horizonal or vertical pcb Hard cable soldering or mount
- Conductor capacitance is extremely low
- D size Panel opening, Convenient installation on the standard panel of audio industry

T322(8P)





T313-1





Product Description:

- 4 pin loudspeaker chassis connector
- Metal shell design for harsh and harsh environments
- Precise keyway for secure mating
- Accurate twist lock latching system
- Metal front plate or metal insert in locking area
- D panel cutouts to be easily mounted on audio industry standard panels

T309

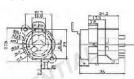


T314



T810









Powercon

Product Description:

Retardant material



Lockable power cable/chassis connector

Apply in power-out (white/blue)

High refined copper contact

Performance:

- Rated Voltage: 250VAC
- Rated Current: 20A
- Contact resistance: $<3m\ \Omega$
- Insulation resistance: >1000 Ω
- Environment: -30°C 80°C

T702A



T706



T703



Product Description:

- Lockable power cable/chassis connector
- Apply in power-out (white/blue)
- High refined copper contact
- Retardant material

T704



Performance:

- Rated Voltage: 250VAC
- Rated Current: 20A
- Contact resistance: $<3m \Omega$
- Insulation resistance: >1000 Ω
- Environment: -30°C 80°C

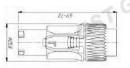
T704A



T708

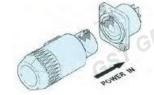


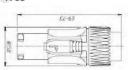
T701



















Powercon



Product Description:

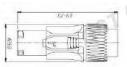
- Apply in power-out (white/blue)
- High refined copper contact
- Retardant material

- Lockable power cable/chassis connector

T706-1



T703-1









T702-1



Performance:

- Rated Voltage: 250VAC
- Rated Current: 20A
- Contact resistance: $<3m \Omega$
- Insulation resistance: >1000 Ω
- Environment: -30°C 80°C

Back of T702-1





T792



Product Description:

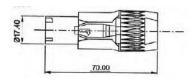
- Lockable power cable/chassis connector
- Apply in power-out (white/blue)
- High refined copper contact
- Retardant material

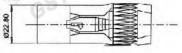


Performance:

- Rated Voltage: 250VAC
- Rated Current: 20A
- Contact resistance: $<3m \Omega$
- Insulation resistance: >1000 Ω
- Environment: -30°C 80°C

T791







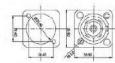
T794



T795











Mini XLR Connectors







T405





T404

Product Description:

- All copper material with contact and housing
- Smart appearance , firm connection
- Available for 3/4/5 poles

Performance:

- Rated Voltage: 250VAC
- Contact resistance: 5mΩ
- Insulation resistance: 500Vac 1000 Ω
- Mating lifetime: >2000 cycles
- Cable OD: Φ2- Φ4/Φ3-Φ5

Product Description:

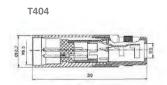
- All copper material with contact and housing
- Smart appearance , firm connection
- Available for 3/4/5 poles

Performance:

T403

- Rated Voltage: 250VAC
- Contact resistance: 5mΩ
- Insulation resistance: 500Vac 1000 Ω
- Mating lifetime: >2000 cycles
- Cable OD: Φ2- Φ4/Φ3-Φ5









1/4" Plug



Product Description:

- 1/4" mono/stereo plug, Φ3-Φ6.5
- Plastic chuck relief

T810AG

- High refined copper contact
- Available for nickel/gold plating contacts
- White/Black plating housing
- Unique design, It has applied for appearance patent

T810AB

Available for 5 colors bushing

Performance:

- Contact resistance: <10m Ω
- Insulation resistance: >200 Ω
- Pressure: 0.5KVac 50Hz
- Mating lifetime: >1000cycles
- Environment: -30°C 80°C
- Cable OD: Φ3-Φ8mm

2015.30507031.1

T805 T805BG Patent Number

T811/T811BG







T807G T816B T808 T815

T815/T815B

Product Description:

- 1/4" panel mount chassis connector
- Standardized D-size mount
- With safe lock, ensure stable performance
- Mountable from top or bottom panel
- Ven more strong due to metal housing
- Available for white/black plating housing

Performance:

- Contact resistance: <6mΩ
- Insulation resistance: >2200mQ
- Insulation force: 1KVac
- Rated current: 10A
- Mating lifetime:> 1000 cycles

T808

Product Description:

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

T807G

Product Description:

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

Performance:

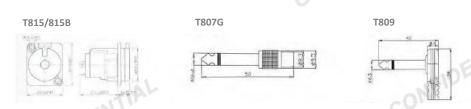
- Contact resistance≤: 10mΩ
 - Insulation resistance: ≥2000mΩ
 - Pressure:0.5KVac 50Hz
 - Mating lifetime:> 1000 cycles
 - Temperature:-30°C-80°C Cable O.D: Φ3-Φ7mm
- Insulation resistance: ≥2000mΩ
 - Pressure:0.5KVac 50Hz

Performance:

Mating lifetime:> 1000 cycles

Contact resistance≤: 10mΩ





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1/4" Plug



Product Description:

- Contact parts are made of brass and contact resistance is small.
- The welding part adopts silver plating treatment, good conductive property and good weldability.
- Shell metal material, high strength, anti fall, guaranteed the signal quality transmission.
- The surface adopts special electroplating process, the coating color is novel. beautiful, can not be corroded for a long time.
- All materials meet environmental requirements ROHS.



T853G T53-1 T854 T855

Product Description:

- Contact parts are made of brass and contact resistance is small.
- The welding part adopts silver plating treatment, good conductive property and good weldability
- Shell metal material, high strength, anti fall, guaranteed the signal quality transmission.
- The surface adopts special electroplating process, the coating color is novel. beautiful, can not be corroded for a long time.
- All materials meet environmental requirements ROHS.





3.5 Plug

T816





T816-2



O

T821





T821BG

T822BG T823G

T823LG



Product Description:

- 6.35 single.
- Double channel flame retardant plastic socket
- The head of the product can be supplied with half thread, full thread and chromium sleeve
- Socket front end with washer and fixed nut, horizontal installation of hard cable and PCB products

Performance:

- Contact resistance: less than 10m.
- Insulation resistance: 2000m ohm
- Insertion force: less than 5-40N
- Service lite: 1000

Product Description:

- 3.5 stereo plug
- Copper contact and strain relief
- Available for white/black plating housing
- Nickel/gold plating contacts
- T821/T821BG cable O.D Φ3 6.5mm
- T822BG cable O.D Φ7 9mm
- T823BG available for 5 colors bushing

Performance:

- Insulation resistance: >2Ω
- Insulation force: 1KVac
- Mating lifetime: > 1000 cycles







T816-2





T834

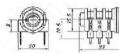
T817



T817-1

1

T817



T817-1



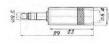
T834



7 21



T821/T821BG



T822BG



T823BG





3.5 Plug



Product Description:

- 3.5mm stereo male jack plug
- Nickel plated brass shell gold plated contacts
- Suited for cable diameter less than 5.0mm

3.5mm stereo plug

T830

- Five colors to choose from
- diameter audio line

Product Description:

- Applicable to 4mm (small diameter) below line
- The plug is plated with gold and unique design.
- The shell is pure copper, the connection is tight, the fastness is not easy to turn

Product Description:

- Product Description: Used for both mono or stereo 3.5mm jack
- Standardized D-size mount
- With safety lock the performance is more stable

T852-1

- Mountable from top or bottom panel
- The metal shell is stronger
- Available for white/black plating housing

T853



Product Description:

- Product Description: 3.5mm stereo plug to 6,35mm male plug
- Precision machined one piece contacts no rivets
- Sleek attractive design for best handing convenience
- 3.5mm stereo housing with nickel, robust diecast shell in stylish design



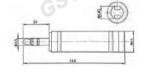






T861











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RCA Socket

T606 T601-R







Patent Number ZL 2015.30506962.X

Product Description:

- Copper material for contact
- Available for nickel/gold plating contact
- White/black plating housing

Product Description:

- All copper material made except insulation part
- Special design with locking function
- All gold plating with contact

Performance:

- Rated current: 16 Arms
- Rated voltage: 50Vac
- Insulation resistance: >100GΩ
- Insulation force 1.5KVac
- Mating lifetime: > 2000 cycles

T610A



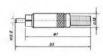
T610B

T611

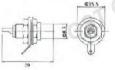




T601-R



T611



Coaxial Cable Connectors

T153



T155



Performance:

Product Description:

- The shell is made of aluminum alloy, turning, electrophoresis surface treatment technology.
- Welding type hd video connector.
- The ptfe insulation layer has air gap and can be
- Humanized design, feel good.

Product Description:

- Standardized D-size panel
- Gold contact
- Mountable of extremal &internal fix Available for white/black plating housing

Insulation resistance: >5G Ω

Insulation force: 0.5KVac Mating lifetime: > 2000cycles

Rated current: 16 Arms

Rated voltage: 50Vac

T611 available for 5 colors



T151B



T152

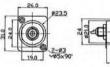




T152



T151/T151B



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Ethercon Data Connectors





T205





T206



Vertical Installation

Product Description:

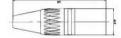
- RJ45 plug, used in harsh environments
- Ensure stable signal connection without breaking and loose
- Ruggedized zinc alloy housing, ensure no damage of inside parts
- Available for black & white color housing

Product Description:

- Fixed mounting RJ45 connector
- Horizontal terminal (T205)and vertical terminal(T206)
- In rear of T207 with Intelligent feedthrough part
- Mountable from top or internal panel.

Performance:

- No. of contacts: 8
- Rated current for each contact: 1.5
- Rated Voltage: < 50VAC
- Contact resistance: <10m Ω
- Insulation resistance: >500 Ω
- Insulation force: > 1000Vacms
- Frequency with cover: 1-100mHz









T212









T201

T211





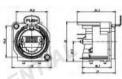








T205



T206





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Ethercon Data Connectors

T160 USB AF/AF T160-1 USB AF/AF T160-2 USB AF/AF T160-2 T180 USB AF/AF

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













- The product is suitable for audio and video connections
- Type D mounting dimensions
- High quality transmission material, imported plastic injection molding

Product Description:

- 9 cores,15 cores, two options
- Provide "male head female head" and "female head male head " products
- One piece forming, signal approaching zero attenuation, high definition
- Video signal transmission.
- Compact shape easy to carry, that is, even use, simple to use

6P4C F/terminal



T140-1 6P4C F/terminal



T140-2 6P4C F/terminal



T140



Product Description:

- Lossless signal stable transmission, plug and play, easy to carry
- 24K gold-plated interface, environmental protection, Reach
- Shell all environmental protection flame retardant material

Product Description:

- Gold-plated needle film, with excellent antioxidant performance and excellent contact
- cable sequence standard, high-quality material PC polycarbonate resin.
- Phosphor bronze cable clamp, capable of withstanding 1000 insertions and withdrawals of cable connections.

T170 VGA F/F



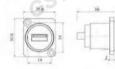
T170-1 VGA

T170-2 VGA

T170-4 VGA











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



T631





T632











Product Description:

- RJ45 plug. copper core, contact point, gold-plated
- PC raw material fire prevention grade 94-V0
- High strength phosphor bronze
- More than 750 times the number of plug and drop

T190 LAN F/F



Product Description:

 Crystal terminal, to go crystal shell, long tail, small distortion, high quality, resistant to oxidation, the main body part is copper, the surface as the real gold plating, enthusiasts DIY is special, it is mainly used for power amplifier chassis terminal and speaker terminal.

Performance:

Professional banana plugs, gold-plated contacts and metal shells, the banana plug structure USES
 a lantern structure, The shrapnel is open to the surrounding area, making the socket contact with
 large area, good transmission effect, good elasticity, and the non-ordinary banana head is not
 elastic after compression. No welding, double screw fastening.





6-core Hand-in-Hand Conference Module





T622

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M12/M16 SERIES

| Go | No. of contacts | Order Code |
|--------------------------|-----------------|---------------|
| Straight plug M12F | 2 | M12F2 |
| | 3 | M12F3 |
| A 1-16 | 4 | M12F4 |
| | 5 | M12F5 |
| EIDER | 6 | M12F6 |
| | 7 | M12F7 |
| Double notch sooket 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 |

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

Technical:

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

Technical:

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

M16/M20 SERIES

| | No. of contacts | Order Code |
|----------------------------|-----------------|---------------|
| Butting type plug M16D | 2 | M16D2 |
| | 3 | M16D3 |
| - 3 | 4 | M16D4 |
| | 5 | M16D5 |
| | 6 | M16D6 |
| | 7 | M16D7 |
| ON | 8 | M16D8 |
| 2 CO. | 9 | M16D9 |
| EAK | 10 | M16D10 |
| 90° Bending type plug M16W | 2 | M16W2 |
| | 3 | M16W3 |
| _ | 4 | M16W4 |
| | 5 | M16W5 |
| | 6 | M16W6 |
| | 7 | M16W7 |
| | 8 | M16W8 |
| | 9 | M16W9 |
| -4.1 | 10 | M16W10 |
| Flange socket M16L | 2 | M16L2 |
| TIDEL | 3 | M16L3 |
| ONE | 4 | M16L4 |
| U.Com | 5 | M16L5 |
| (a 0 | 6 | M16L6 |
| | 7 | M16L7 |
| 0 | 8 | M16L8 |
| | 9 | M16L9 |
| | 10 | M16L10 |

| | No. of contacts | Order Code |
|--|-----------------|---------------|
| Straight plug M20F | 2 | M20F2 |
| | 3 | M20F3 |
| - 5 | 4 | M20F4 |
| and the same of th | 5 | M20F5 |
| - B. | 6 | M20F6 |
| 10 | 7 | M20F7 |
| | 8 | M20F8 |
| | 9 | M20F9 |
| | 10 | M20F10 |
| Single notch socket M20M | 2 | M20M2 |
| Alter- | 3 | M20M3 |
| THE RESERVE | 4 | M20M4 |
| | 5 | M20M5 |
| | 6 | M20M6 |
| 1100 | 7 | M20M7 |
| (6 8 | 8 | M20M8 |
| | 9 | M20M9 |
| | 10 | M20M10 |
| Flange socket M20L | 2 | M20L2 |
| | 3 | M20L3 |
| 0 | 4 | M20L4 |
| | 5 | M20L5 |
| | 6 | M20L6 |
| | 7 | M20L7 |
| | 8 | M20L8 |
| 0 | 9 | M20L9 |
| | 10 | M20L10 |
| Butting type plug M20D | 2 | M20D2 |
| a GV | 2 | M20D3 |
| and the | 2 | M20D4 |
| | 2 | M20D5 |
| | 2 | M20D6 |
| | 2 | M20D7 |
| | 2 | M20D8 |
| | 2 | M20D9 |
| | 2 | M20D10 |

Technical:

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

Technical:

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



Adapter





Product Description:

- Audio Transformer 1:4 impedance ratio 200:3.2k
- Source/Load impedance 200/10k
- Audio Transformer 1:1 impedance ratio 200:200
- Low cost solution for unbalanced / balanced line conversion and passive DI applications, where no earth or gain switching is required
- Source/ Load impedance 600 /10K
- Max. input level @ 50Hz at 1%thd:-3dBu
- Max. inputlevel @50Hz at1%thd:-7dBu

| 3 | 0 | 0 | 9 | 0 | 0 | 0 | 0 | oj) | 0 |
|--------|--------|---------|---------|------|------|------|------|-------|-------|
| T907BG | T908BG | T9075BG | T9085BG | T310 | T702 | T704 | T751 | T610B | T815B |

Electrical Specification:

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

Mechanical Property:

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



PASSIVE DIRECTINJECTION BOX



40

Introduction:

- Dl001 is a passive stand alone direct injection box which is ideal for bass guitar and acoustic instruments, electric guitars, keyboards, synthesizers audio signal pick up.
- The output has been isolated by transformer and a ground lift switch that is fitted to help combat ground loop. Left side is capacitor linked to ground while right side offers full grounding chassis connection.
- Very low harmonic and phase distortion
- Compact and rugged design

Specification:

| Freq. Response | Order Code | DI001 |
|--|----------------|---------------------------------|
| Connections Connections Construction Connections Connections | Freq. Response | 0 - 2.8dB (20 Hz to 20 kHz) |
| Insertion Loss <0.1 dB into 50k ohms load Construction Metal Dimension 103 x 69 x 35mm XLR 3-pole male isolated Output 6.35mm 2 pole jack Input 6.35mm 2 pole jack Thru | Distortion | 0.003% (0 dBu 1kHz) |
| <0.1 dB into 50k ohms load | Insertion Loss | <0.5 dB into 600 ohms load |
| Dimension 103 x 69 x 35mm XLR 3-pole male isolated Output 6.35mm 2 pole jack Input 6.35mm 2 pole jack Thru | Insertion Loss | <0.1 dB into 50k ohms load |
| XLR 3-pole male isolated Output 6.35mm 2 pole jack Input 6.35mm 2 pole jack Thru | Construction | Metal |
| Connections 6.35mm 2 pole jack Input 6.35mm 2 pole jack Thru | Dimension | 103 x 69 x 35mm |
| Connections 6.35mm 2 pole jack Thru | | XLR 3-pole male isolated Output |
| 6.35mm 2 pole jack Thru | Connections | 6.35mm 2 pole jack Input |
| Ground Lift Switch (GND) | | 6.35mm 2 pole jack Thru |
| Ground Eire Switch (GIVD) | | Ground Lift Switch (GND) |







Introduction:

- Two premium direct boxes in a single case. Rugged, roadworthy construction and two shielded transformers provide 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 enable you to tap off the signals from the inputs and pass the signals to amplifiers or monitors without affecting the original audio. This can eliminate the need for miking guitar amplifiers, which depending on your application may be preferable.

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 | |
| | 6.35mm 2 pole jack Input x 2 | |
| | RCA Input x 2 | |
| | 3.5mm stereo jack Input | |
| Connections | XLR 3-pole male Output + XLR 3-pole male Output ∑ | |
| | Ground Lift Switch (GND) | |
| | MONO SUM Σ | |

Audio Noise Reduction Protector



The importance of a good audio connector:

At present, in many cases, when the sounds needs to be amplified on site, We often use the laptop as audio players. Due to the input signal from the laptop to the connection line of the Mixer is an unbalanced signal transmission method, And the unbalanced signal transmission method itself has a relatively poor anti-interference ability, Moreover, when each device is connected to the laptop, it also has a electric potential difference.

so as above, these will be cause serious AC noise from inside the speakers directly. that's a headache problem for many audio engineers.

Noise reduction and isolation of interference, solve the AC noise caused by various interference in the circuit. The most scientific winding ratio, perfect power supply and load ratio.

The core part of the GSTGR audio noise reduction protector is the high quality brand imported with original equipment. At the same time of noise reduction, the loss of the high frequency part of the audio system is the least, and unlike most homemade the noise reduction, isolation transformers that lose Most of the high frequency and destroys the original characteristics of the audio.

Applicable situation:

- current sound
- Power interference
- The isolation of electrostatic
- AC noise
- Ground potential difference
- Film and television broadcasting system
- The noise produced by co-ground
 Simultaneous interpretation video
- Simultaneous interpretation video teleconference
- The Mixer is connected with computer, LED video, camera, other systems

- Eliminate the noise from simultaneous interpretation equipment and Mixer
- Eliminate the noise from Electronic instruments connected to the Mixer
- Eliminate the noise from the Laptop connected to the Mixer
- Eliminate the noise from the camera and Amplifier connection
- Eliminate the Current sound caused by no co-ground between the Devices
- Improve sound quality , remove digital tests and purify sound
- Isolation static electricity and lightning protection the Mixer
- Prevent burning out the connected equipment caused by high potential difference



HDMI SPLITTER

TH104 **HDMI SPLITTER** 1x4 VER 1.4

TH108 **HDMI SPLITTER** 1x8 VER 1.4

TH108bB TH1048



he 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 at 3840x2160/30hz.

Introduction:

- HDMI splitter 1 to 2. Let an HDMI port assign two HDMI ports to the hd video allocator.
- It support 480p, 576p, 720p, 1080i, 1080p, 4Kx2K.
- Supports 3D video format
- Support audio encoding format DTS-HD/Dolby-true HD/LPCM7.1/DTS/Dolby-AC3/DSD
- Fully compatible with HDCP.
- TH102A version 1.4.
- TH102B version2.0.Max single link range 3860x2160p

TH102A **HDMI SPLITTER** 1x2 VER 1.4



HDMI SPLITTER 1x2 VER 1.4

TH102B **HDMI SPLITTER** 1x2 VER 1.4

TH102B **HDMI SPLITTER** 1x2 VER 1.4





HDMI Distributor Switch



HDMI SWITCHER

The HDMI switcher can support ports to switch to the display terminal via remote control or manually, This HDM Switzer can support al formats including 720p,1080i.1080p,3840x2160p multichannel audio.



TH301 **HDMI SPLITTER** 3x1 VER 1.4



TH401B **HDMI SPLITTER** 3x1 VER 1.4



TH501 **HDMI SPLITTER** 5x1 VER 1.4



TH401A **HDMI SPLITTER** 4x1 VER 1.4

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



Professional Wall/Floor Mounted Aluminum/Copper Box 86



Product Description:

- The design of high quality Aluminum Alloy flat panel drawing, process, durable, durable; panel bottom box split combination, convenient installation and welding.
- A hidden panel mounting screw holes, two magnet strips, can firmly lock the edge of the panel, beautiful appearance, convenient installation and unloading.
- The module is functional and can be configured to assemble 1-32 bit D audio and video information
 modules: HDMI, USB, network, telephone, video, BNC, 3.5 tone6.5, audio frequency, optical fiber,
 power, audio, RCA, lotus seat, XLR TV TV.....

| Туре | Panel Size (Length x height)mm | Bottom Size(open holes size)(Length x width x height)mm |
|------|--------------------------------|---|
| Z101 | 145x130 | 132x112x75 |
| Z201 | 210x130 | 190x115x100 |
| Z301 | 295x130 | 280x115x100 |
| XT-2 | 263x130 | 220x110x200 |
| XT-4 | 263x240 | 220x200x200 |
| XT-6 | 370x240 | 330x200x300 |





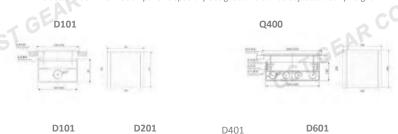


| Туре | Panel Size (Length x height)mm | Bottom Size(open holes size)(Length x width x height)mm |
|------|--------------------------------|---|
| Q201 | 250x148 | 235x135x65 |
| Q300 | 320x148 | 296x135x65 |
| Q401 | 223x245 | 200x232x91 |
| Q600 | 320x245 | 296x232x91 |
| Q800 | 442x245 | 419x232x91 |



Product Description:

- The 86 panel module is functional and can be configured to assemble 1-24 bit D audio and video information modules: HDMI, USB, network, telephone, video, BNC,3.5, 6.5 audio, optical fiber, power, audio, RCA, lotus seat, XLR TV TV......
- The bottom box information panel is specially designed and can be adjusted at any height







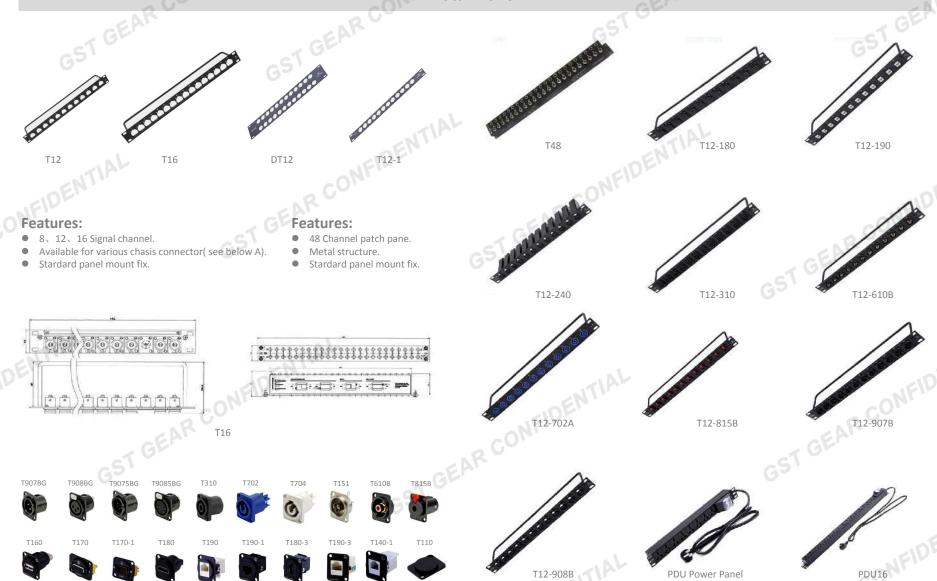


| Туре | Panel Size (Length x height)mm | Bottom Size(open holes size)(Length x width x height)mm |
|------|--------------------------------------|---|
| D100 | 120x125 | 100x105x80 |
| D200 | 235x125 | 220x110x100 |
| D400 | 235x235 | 220x220x100 |
| D101 | 120x120 | 110x110x85 |
| D100 | 120x125 | 100x105x80 |

| Туре | Panel Size (Length x height)mm | Bottom Size(open holes size)(Length x width x height)mm |
|------|--------------------------------------|---|
| D201 | 230x130 | 210x110x90 |
| D401 | 250x220 | 230x200x100 |
| D601 | 350x220 | 325x195x150 |
| D201 | 230x130 | 210x110x90 |



Patch Panel





Professional Wall/Floor Mounted Aluminum/Copper Box 86





T10-2





T10-4

















T10B-1 T10B-2

T20B-3

T20B-4





T20-2

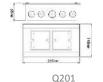




T20B-2

Features:

- The design of high quality Aluminum Alloy flat panel drawing, process.durable, durable; panel bottom box split combination, convenient installationand welding.
- A hidden panel mounting screw holes, two magnet strips, can firmly lockthe edge of the panel, beautiful appearance, convenient instaillation andunloading.
- The module is functional and can be configured to assemble 1-32 bit Daudio and video information modules: HDMI, USB, network, telephone.video, BNC, 3.5 tone6.5, audio frequency, optical fiber, power, audio, RCA, lotus seat, XLR TV TV......







- High quality aluminum alloy drawing panel, beautiful and durable.
- 1-4 Bit D type information module can be assembled and assembled arbitrarily.









| 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





Z201



Z301











Features:

Z101

- The design of high quality Aluminum Alloy flat panel drawing, process, durable durable, panel bottom box split combination, convenient installation and welding.
- A hidden panel mounting screw holes, two magnet strips, can firmly lock the edge of the panel, beautiful
 appearance, convenient installation and unloading.
- The module is functional and can be configured to assemble 1-32 bit D audio and video information
 modules: HDMI, USB, network, telephone, video, BNC, 3.5tone6.5, audio frequency, optical fiber power,
 audio, RCA, lotus seat, XLR TVTV......

| 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 |







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 |

Features:

- The 86 panel module is functional and can be configured to assemble124 bit D audio and video information modules: HDMI, USB, network telephone, video, BNC 3.5, 6.5 audio audio, optical fiber, power, audioRCA, lotus seat, XLR TV TV......T
- he bottom box information panel is specially designed and can be adjusted at any height.









D101

D201

D401

DC01

| 41111 | | |
|-------|--------------------|-----------------------|
| 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 | 442*245 | 210*110*90 |
| D401 | 250*220 | 230*200*100 |
| D601 | 350*220 | 325*195*150 |





GST Gear provides high-quality products, emphasizing production craftsmanship and customized services. Our products are durable, capable of withstanding long-term use and various environmental conditions. We also offer excellent after-sales support services, aiming to establish long-term trust and cooperative relationships.

TECHS





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THANKS