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Certified HDMI 2.1V Cable
Displayport 1.4V Cable
Cat8 Ethernet Cable
40Gbps USB4 Cable

珠海中广视讯线缆技术有限公司
ZONG Cable Technology Co.,Ltd.

Put our mind into the industry

Put our heart into the products

认真做实业 用心造电缆





公司简介

Company Profile

珠海中广视讯线缆技术有限公司是一家专业从事高频线缆研发、生产和销售的高新技术企业，珠海市重点民营企业。主要产品有：数字高清多媒体(HDMI)电缆、网络数据电缆、手机数据线、USB-C、高档音响线等各种电子、电器设备连接线。公司位于珠海经济特区，毗邻港澳。生产场地面积约2万平方米，注册资金5000万人民币，总投资逾亿元。公司拥有一支专业的技术研发团队，完善的质量管理体系，并获得了ATC认证，UL认证，国家广播电影电视总局入网认定证书以及ISO9001质量管理体系认证。

中广视讯十年来稳步发展，已成长为行业中知名企业，产品大量出口欧、美、日、韩等高端市场；公司坚持以科技创新、诚信经营为宗旨，致力于创办一流企业，精心打造民族品牌，为"中国制造"再升级贡献一份力量！

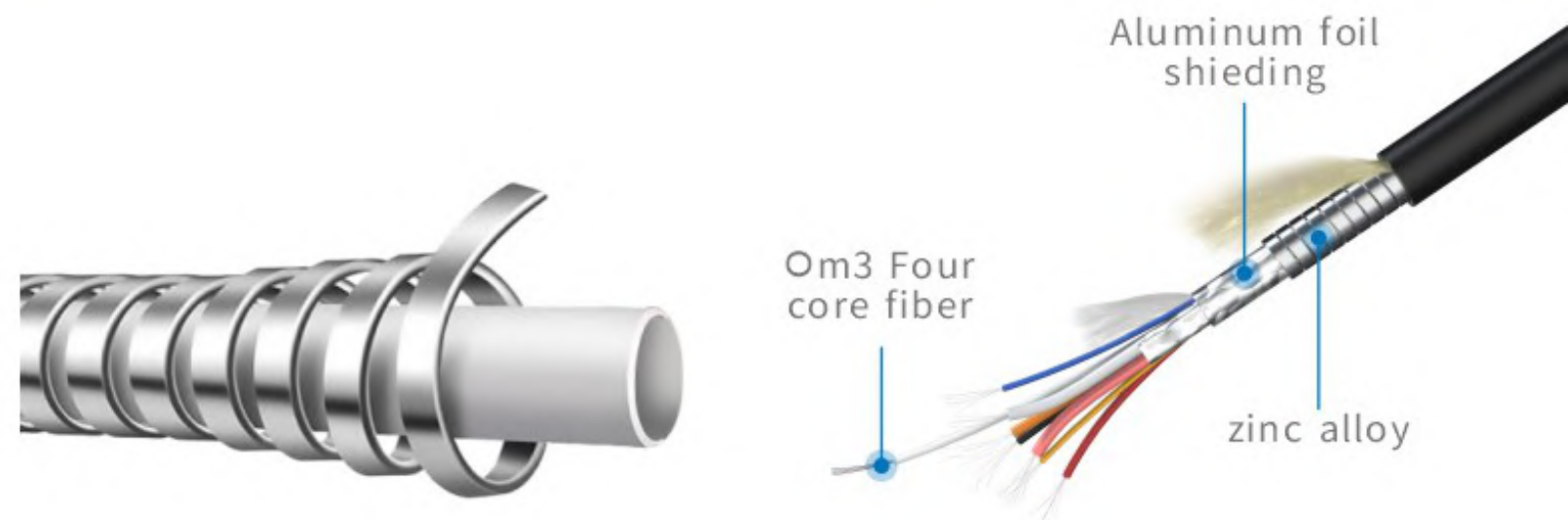
ZONG Cable Technology Co.,Ltd. is a high-tech enterprise specialized in development, production and sales of high frequency cable and wire. The main products are digital high-definition multimedia cable (HDMI), networking cable, mobile cable, USB Type C cable, speaker cable and various kinds of electrical equipment connecting wire. The company is located in Zhuhai Special Economic Zone, adjacent to Hong Kong and macau. Production plant area of about 20000 square meters, the registered capital of 100000000 yuan, a total investment of 800000000 yuan. The company has a professional R & D team, perfect quality management system, and obtained ATC certification, UL certification, the State Administration of radio, film and television network that certificate of Ministry of information industry, communication product quality inspection report and the ISO9001.

ZONG has developed steadily in the past ten years, and has grown into a well-known enterprise in the industry. Its products are exported to high-end markets such as Europe, the United States, Japan and Korea in large quantities. The company adheres to the principle of scientific and technological innovation and honest management, and is committed to establishing first-class enterprises, carefully building national brands, and making unremitting efforts for China's wire and cable manufacturing industry to take a new step.



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-  Anti-rat bite
-  Anti-step-ping off
-  Anti-drag
-  Anti-pull

Stable and No Flicker

TMDs differential signal transmission Aluminum foil + braided multiple shielding Strong anti-interference Stable transmission

Active Ic Chip Set
Consistent And Durable



Plug & Play:

Other HDMI extender solutions require multiple sets of wires, cables, transmitters, receivers, and screws to mount boxes. SlimRun AV HDR combines the benefits of traditional extension solutions into a single optical cable.

Thinner & Softer:

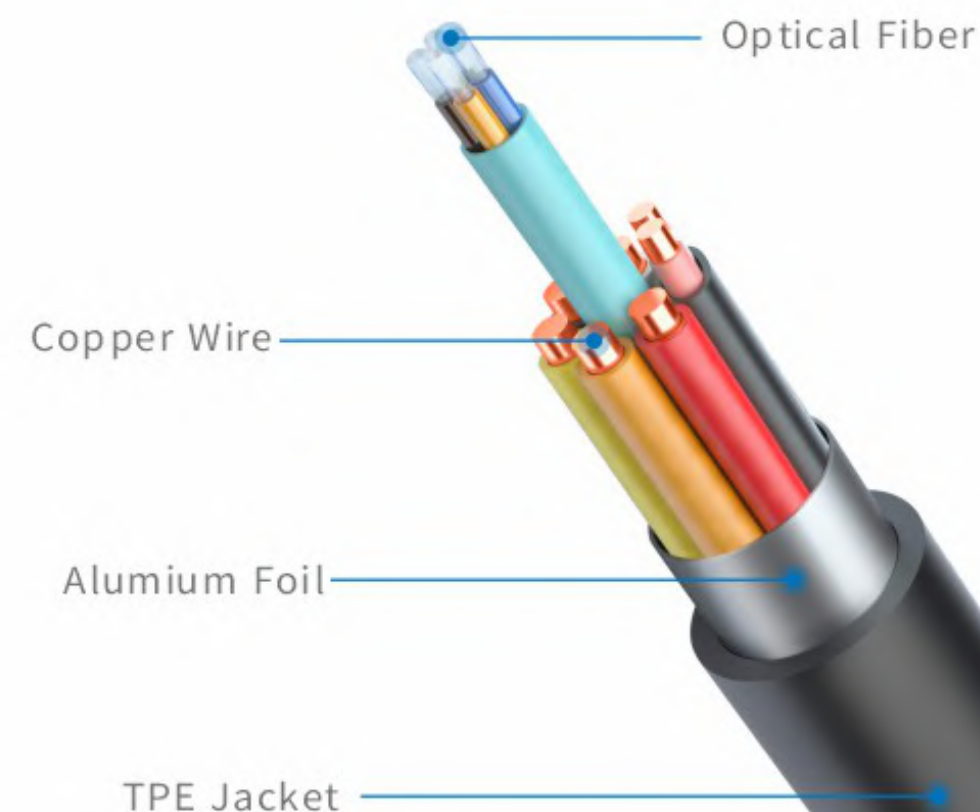
SlimRun AV HDR is thinner and softer than traditional glass fiber optic cables. Flexible polymer optical cable has a tighter bend radius and is much more resilient to damage and abuse than traditional fiber optic cables made of glass.



High Speed signal transmission to distances up to 350feet



- Reliable data transfer without electromagnetic or RF interference with 0% signal loss
- Supports HDMI resolutions up to 8 K@60Hz
- Delivers 48 Gbps bandwidth
- HDR Support





AOC HDMI 2.1 Cable

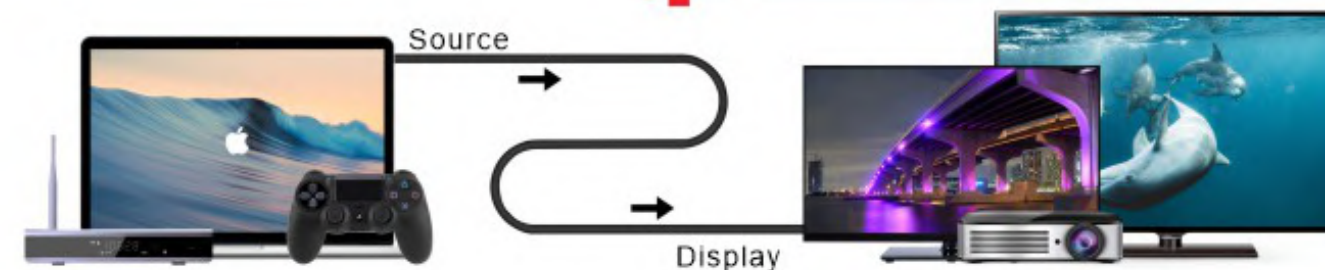
Application

The HDMI active optical cables support true ultra-high definition (8K) video. Utilizing fiber optics, these cables provide full signal integrity over distance and future proofed bandwidth for the next generation of video sources and displays.



- Compliant to link with all HDMI connector devices
- Bandwidth up to 48Gbps
- Support: 8K@60Hz, 5K@120Hz, 4K@120Hz, 1080P@240Hz
- Support Dynamic HDR
- Highly resistant with EMI and RFI
- No external power needed
- CE\FCC\CPR\ATC Certification
- Thinner, lighter and softer than conventional copper cable

◀ ZG-AOC8KHD01



ZG-AOC8KHD02

Key features:

- Compliant to link with all HDMI connector devices
- Support: 8K@60Hz, 30Hz; 5K@120Hz, 100Hz, 60Hz; 4K@120Hz, 100Hz, 60Hz; 1080P@240Hz, 120Hz, 100Hz, 60Hz;
- Thinner, lighter and softer than conventional copper cable
- CE\FCC\CPR\ATC Certification
- No external power needed
- Highly resistant with EMI and RFI
- Support Dynamic HDR
- Bandwidth up to 48Gbps

Product series:

- Specifications: Jacket Material: LSZH(TPE) or PVC; Jacket Rate: VW-1, CL2, CL3, CMP
- Color: Zinc Alloy: Optional; Jacket: Optional



ZG-AOC8KHD03

Key features:

- Compliant to link with all HDMI connector devices
- Support: 8K@60Hz, 30Hz; 5K@120Hz, 100Hz, 60Hz; 4K@120Hz, 100Hz, 60Hz; 1080P@240Hz, 120Hz, 100Hz, 60Hz;
- Thinner, lighter and softer than conventional copper cable
- CE\FCC\CPR\ATC Certification
- No external power needed
- Highly resistant with EMI and RFI
- Support Dynamic HDR
- Bandwidth up to 48Gbps

Product series:

- Specifications: Jacket Material: LSZH(TPE) or PVC; Jacket Rate: VW-1, CL2, CL3, CMP
- Color: Zinc Alloy: Optional; Jacket: Optional



ZG-AOC8KHD04

Key features:

- Compliant to link with all HDMI connector devices
- Support: 8K@60Hz, 30Hz; 5K@120Hz, 100Hz, 60Hz; 4K@120Hz, 100Hz, 60Hz; 1080P@240Hz, 120Hz, 100Hz, 60Hz;
- Thinner, lighter and softer than conventional copper cable
- CE\FCC\CPR\ATC Certification
- No external power needed
- Highly resistant with EMI and RFI
- Support Dynamic HDR
- Bandwidth up to 48Gbps

Product series:

- Specifications: Jacket Material: LSZH(TPE) or PVC; Jacket Rate: VW-1, CL2, CL3, CMP
- Color: Zinc Alloy: Optional; Jacket: Optional



ZG-AOC8KHD05

Key features:

- Compliant to link with all HDMI connector devices
- Support: 8K@60Hz, 30Hz; 5K@120Hz, 100Hz, 60Hz; 4K@120Hz, 100Hz, 60Hz; 1080P@240Hz, 120Hz, 100Hz, 60Hz;
- Thinner, lighter and softer than conventional copper cable
- CE\FCC\CPR\ATC Certification
- No external power needed
- Highly resistant with EMI and RFI
- Support Dynamic HDR
- Bandwidth up to 48Gbps

Product series:

- Specifications: Jacket Material: LSZH(TPE) or PVC; Jacket Rate: VW-1, CL2, CL3, CMP
- Color: Zinc Alloy: Optional; Jacket: Optional





AOC HDMI 2.0 Cable

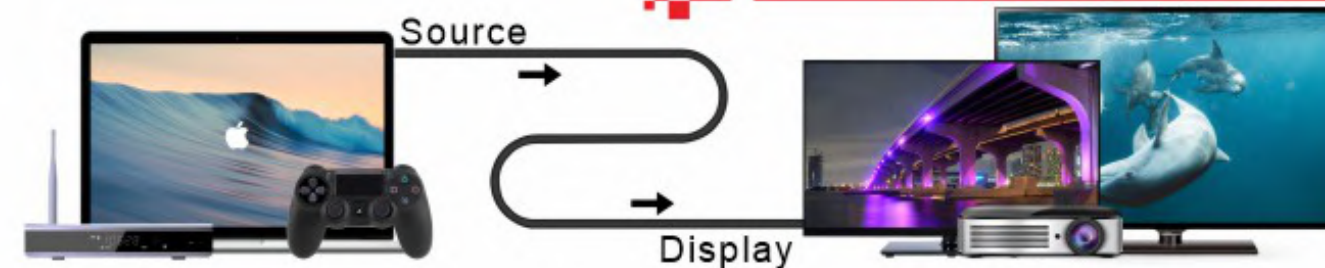
Application

The HDMI active optical cables support true ultra-high definition (4K) video. Utilizing fiber optics, these cables provide full signal integrity over distance and future proofed bandwidth for the next generation of video sources and displays.



- Compliant to link with all HDMI connector devices
- Bandwidth up to 18Gbps
- Support: 4Kx2K@60Hz UHD/3D 1080p/1080i/720p format
- Support Dynamic HDR
- Highly resistant with EMI and RFI
- No external power needed
- CE\ FCC\CPR\ATC Certification
- Thinner, lighter and softer than conventional copper cable

◀ ZG-AOC4KHD01



ZG-AOC4KHD02



Key features:

- Compliant to link with all HDMI connector devices
- Support: 4Kx2K@60Hz UHD/3D/1080p 1080i/720p format
- Thinner, lighter and softer than conventional copper cable
- CE\ FCC\CPR\ATC Certification
- No external power needed
- Highly resistant with EMI and RFI
- Support Dynamic HDR
- Bandwidth up to 18Gbps

Product series:

- **Specifications**
Jacket Material: LSZH(TPE) or PVC
Jacket Rate: VW-1, CL2, CL3, CMP
- **Color**
Zinc Alloy: Optional
Jacket: Optional

ZG-AOC4KHD03



Key features:

- Compliant to link with all HDMI connector devices
- Support: 4Kx2K@60Hz UHD/3D/1080p 1080i/720p format
- Thinner, lighter and softer than conventional copper cable
- CE\ FCC\CPR\ATC Certification
- No external power needed
- Highly resistant with EMI and RFI
- Support Dynamic HDR
- Bandwidth up to 18Gbps

Product series:

- **Specifications**
Jacket Material: LSZH(TPE) or PVC
Jacket Rate: VW-1, CL2, CL3, CMP
- **Color**
Zinc Alloy: Optional
Jacket: Optional

ZG-AOC4KHD04



Key features:

- Compliant to link with all HDMI connector devices
- Support: 4Kx2K@60Hz UHD/3D/1080p 1080i/720p format
- Thinner, lighter and softer than conventional copper cable
- CE\ FCC\CPR\ATC Certification
- No external power needed
- Highly resistant with EMI and RFI
- Support Dynamic HDR
- Bandwidth up to 18Gbps

Product series:

- **Specifications**
Jacket Material: LSZH(TPE) or PVC
Jacket Rate: VW-1, CL2, CL3, CMP
- **Color**
Zinc Alloy: Optional
Jacket: Optional

ZG-AOC4KHD05



Key features:

- Compliant to link with all HDMI connector devices
- Support: 4Kx2K@60Hz UHD/3D/1080p 1080i/720p format
- Thinner, lighter and softer than conventional copper cable
- CE\ FCC\CPR\ATC Certification
- No external power needed
- Highly resistant with EMI and RFI
- Support Dynamic HDR
- Bandwidth up to 18Gbps

Product series:

- **Specifications**
Jacket Material: LSZH(TPE) or PVC
Jacket Rate: VW-1, CL2, CL3, CMP
- **Color**
Zinc Alloy: Optional
Jacket: Optional

Detachable Fiber HDMI Cable

Application

Adopt innovation transfer design, It easy to trough pipes the display end with adapter completed D to A function at the same time satisfaction Type A and Type D port

Application

Adopt innovation transfer design, It easy to trough pipes the display end with adapter completed D to A function at the same time satisfaction Type A and Type D port



- Compliant to link with all HDMI connector devices
- Bandwidth up to 48Gbps
- Support: 8K@60Hz, 5k@120Hz, 4K@120Hz, 1080P@240Hz
- Support Dynamic HDR
- Highly resistant with EMI and RFI
- No external power needed
- CE\ FCC\CPRVATC Certification
- Thinner, lighter and softer than conventional copper cable

◀ ZG-AOC8KHD06



- Compliant to link with all HDMI connector devices
- Bandwidth up to 48Gbps
- Support: 8K@60Hz, 5k@120Hz, 4K@120Hz, 1080P@240Hz
- Support Dynamic HDR
- Highly resistant with EMI and RFI
- No external power needed
- CE\ FCC\CPRVATC Certification
- Thinner, lighter and softer than conventional copper cable

◀ ZG-AOC8KHD07



AOC DP 1.4 Cable

Application

This product is a high performance and low Power consumption, low cost of DP photovoltaic module, using optical fiber as transmission medium for data transmission, Extends the traditional copper wire transmission distance of DP.



- Compliant to link with all DisplayPort connector devices
- Bandwidth up to 32.4Gbps
Support : 8K@60Hz, 5K@120Hz (DSC)
4K@144Hz, 1440P@240Hz
1080P@240Hz
- Support Dynamic HDR
- Highly resistant with EMI and RFI
- Thinner, lighter and softer than conventional copper cable
- No external power needed

◀ ZG-AOCDP8K01



AOC TYPE-C Cable

Application

Our premium AOC USB Type-C cable is perfect for data transfer and power charge. It has been testified to ensure safely charging, fully meeting USB Type-C Specification.



- Compliant to link with all Type-C Video interface devices
- Bandwidth up to 21.6Gbps
- Support : 4K@60Hz, 1440p@120Hz, 1080p@120Hz
- Highly resistant with EMI and RFI
- Thinner, lighter and softer than conventional copper cable
- No external power needed

◀ ZG-AOCUSB4K01



8K 3D Visual feast

7 680*4320 Resolution

The resolution is 4 times that of 4K

4.3 times that of Human eye resolution

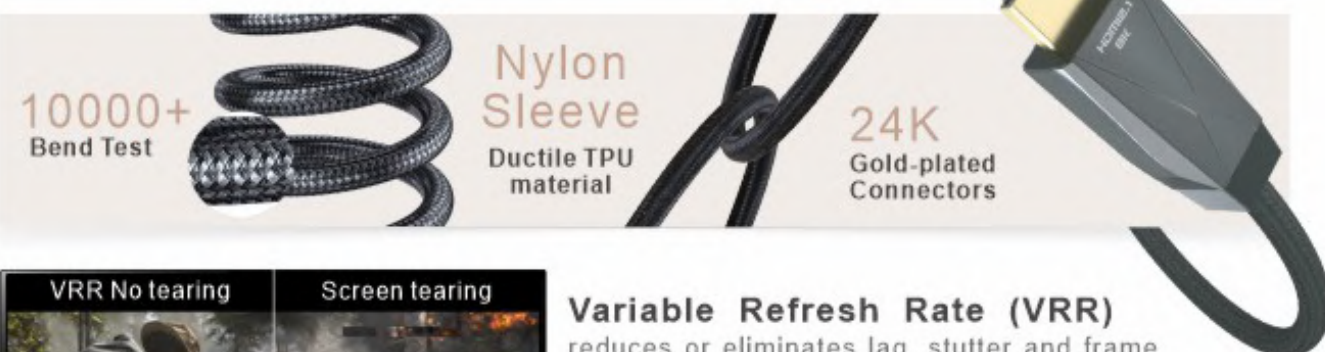
no particles in the picture The picture will not be distorted when enlarged

High Speed Spread



The Ultra High Speed HDMI Cable

supports the 48Gbps bandwidth for uncompressed HDMI 2.1 feature support. The cable also features very low EMI emission and is backwards compatible with earlier versions of the HDMI Specification and can be used with existing HDMI devices.



10000+
Bend Test

Nylon
Sleeve
Ductile TPU
material

24K
Gold-plated
Connectors



Variable Refresh Rate (VRR)

reduces or eliminates lag, stutter and frame tearing for more fluid and better detailed gameplay.

Quick Media Switching (QMS)

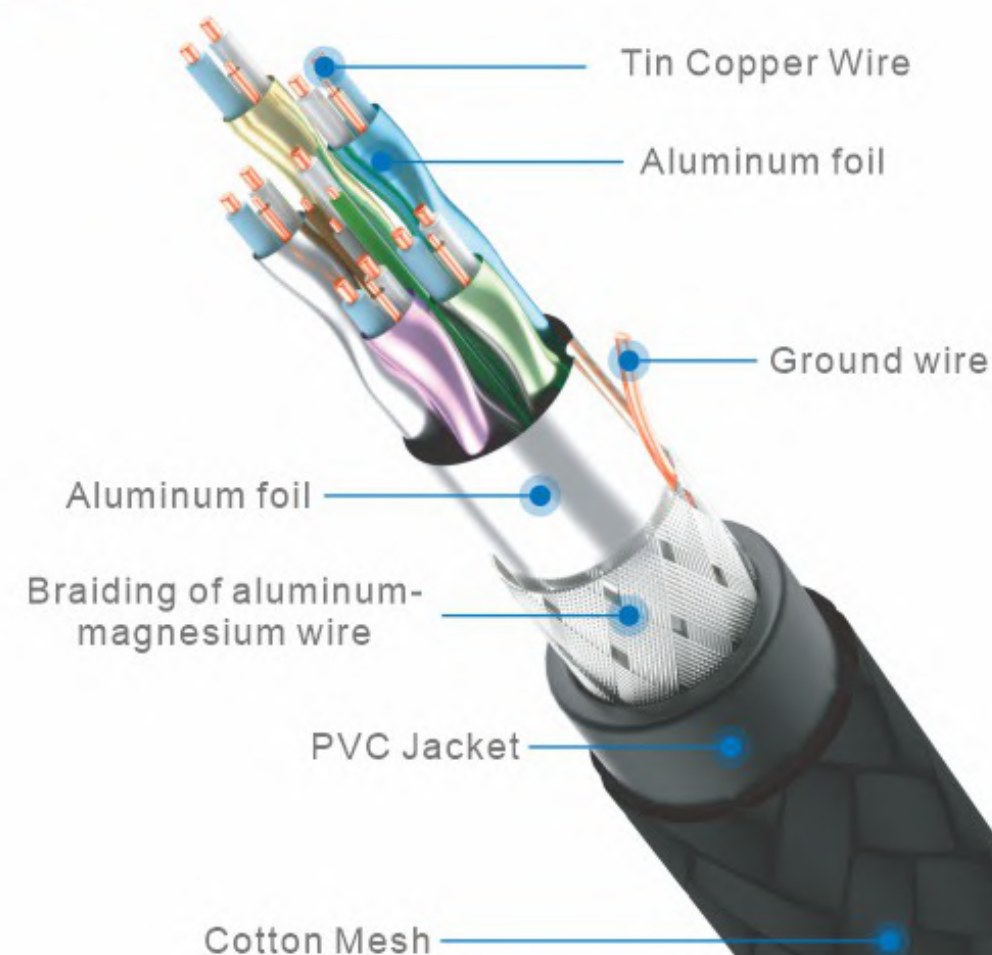
for movies and video eliminates the delay that can result in blank screens before content is displayed.

Stable and No Flicker

TMDs differential signal transmission Aluminum foil + braided multiple shielding Strong anti-interference Stable transmission



Connector with Tinplate
highly resistant with
EMI and RFI



Tin Copper Wire

Aluminum foil

Ground wire

Aluminum foil

Braiding of aluminum-
magnesium wire

PVC Jacket

Cotton Mesh

HDMI 2.1 Cable



Application

HDMI has become the norm for HD digital devices. It combines audio and video into one convenient cable. Our HDMI cables completely meet HDMI latest specification and have been verified by ATC.

- » 8K delivers a super immersive viewing experience.
- » 60Hz enables smooth and sharp viewing of content with high-speed action.
- » Dynamic HDR enables a noticeable progression in overall video image quality from SDR to static HDR, and now static HDR to dynamic HDR.
- » 48Gbps cable ensures high-bandwidth dependent features are delivered including enhanced video and audio performance, and accounting for new EMI characteristic.
- » eARC (Enhanced Audio Return Channel) supports the most advanced audio formats and enables advanced audio signal control capabilities.
- » Game Mode VRR (variable refresh rate) produces a more fluid and better detailed gameplay experience.

◀ ZG-8KM01



ZG-8KM02

Key features:

- Compliant to link with all HDMI connector devices
- Support: 8K@60Hz, 30Hz; 5K@120Hz, 100Hz, 60Hz; 4K@120Hz, 100Hz, 60Hz; 1080P@240Hz, 120Hz, 100Hz, 60Hz;
- Thinner, lighter and softer than conventional copper cable
- CE\ FCC\ CPR\ ATC Certification
- No external power needed
- Highly resistant with EMI and RFI
- Support Dynamic HDR
- Bandwidth up to 48Gbps

Product series:

- Specifications Jacket Material: LSZH(TPE) or PVC Jacket Rate: VW-1, CL2, CL3, CMP
- Color Zinc Alloy: Optional Jacket: Optional

NEW

ZG-8KM03

Key features:

- Compliant to link with all HDMI connector devices
- Support: 8K@60Hz, 30Hz; 5K@120Hz, 100Hz, 60Hz; 4K@120Hz, 100Hz, 60Hz; 1080P@240Hz, 120Hz, 100Hz, 60Hz;
- Thinner, lighter and softer than conventional copper cable
- CE\ FCC\ CPR\ ATC Certification
- No external power needed
- Highly resistant with EMI and RFI
- Support Dynamic HDR
- Bandwidth up to 48Gbps

Product series:

- Specifications Jacket Material: LSZH(TPE) or PVC Jacket Rate: VW-1, CL2, CL3, CMP
- Color Zinc Alloy: Optional Jacket: Optional

NEW

ZG-8KM04

Key features:

- Compliant to link with all HDMI connector devices
- Support: 8K@60Hz, 30Hz; 5K@120Hz, 100Hz, 60Hz; 4K@120Hz, 100Hz, 60Hz; 1080P@240Hz, 120Hz, 100Hz, 60Hz;
- Thinner, lighter and softer than conventional copper cable
- CE\ FCC\ CPR\ ATC Certification
- No external power needed
- Highly resistant with EMI and RFI
- Support Dynamic HDR
- Bandwidth up to 48Gbps

Product series:

- Specifications Jacket Material: LSZH(TPE) or PVC Jacket Rate: VW-1, CL2, CL3, CMP
- Color Zinc Alloy: Optional Jacket: Optional

NEW

ZG-8KM05

Key features:

- Compliant to link with all HDMI connector devices
- Support: 8K@60Hz, 30Hz; 5K@120Hz, 100Hz, 60Hz; 4K@120Hz, 100Hz, 60Hz; 1080P@240Hz, 120Hz, 100Hz, 60Hz;
- Thinner, lighter and softer than conventional copper cable
- CE\ FCC\ CPR\ ATC Certification
- No external power needed
- Highly resistant with EMI and RFI
- Support Dynamic HDR
- Bandwidth up to 48Gbps

Product series:

- Specifications Jacket Material: LSZH(TPE) or PVC Jacket Rate: VW-1, CL2, CL3, CMP
- Color Zinc Alloy: Optional Jacket: Optional

NEW

ZG-8KB01

Key features:

- Compliant to link with all HDMI connector devices
- Support: 8K@60Hz, 30Hz; 5K@120Hz, 100Hz, 60Hz; 4K@120Hz, 100Hz, 60Hz; 1080P@240Hz, 120Hz, 100Hz, 60Hz;
- Thinner, lighter and softer than conventional copper cable
- CE\ FCC\ CPR\ ATC Certification
- No external power needed
- Highly resistant with EMI and RFI
- Support Dynamic HDR
- Bandwidth up to 48Gbps

Product series:

- Specifications Jacket Material: LSZH(TPE) or PVC Jacket Rate: VW-1, CL2, CL3, CMP
- Color ABS: Optional Jacket: Optional

NEW



ZG-8KM06



ZG-8KM07



ZG-8KM08



ZG-8KM09



ZG-8KM10



ZG-8KM11



ZG-8KM12



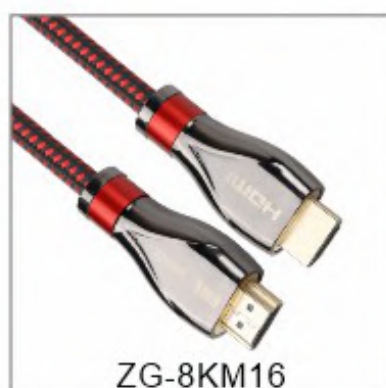
ZG-8KM13



ZG-8KM14



ZG-8KM15



ZG-8KM16



ZG-8KM17



ZG-8KA01



ZG-8KA02



ZG-8KA03



ZG-8KA04



ZG-8KA05



ZG-8KA06



ZG-8KB02



ZG-8KB03



ZG-8KB04



ZG-8KB05



ZG-8KB06



ZG-8KB07

HDMI 2.0 Cable



Application

HDMI Ethernet technology integrates audio, video, and the Internet into one HDMI cable and eliminates a separate Ethernet cable. Simply plug this cable into two of your HDMI-enabled devices and enjoy top-class videos and sound.



- »»» 4K
delivers a super immersive viewing experience.
- »»» 60Hz
enables smooth and sharp viewing of content with high-speed action.
- »»» Dynamic HDR
enables a noticeable progression in overall video image quality from SDR to static HDR, and now static HDR to dynamic HDR.
- »»» Resist EMI
Pass EMI test is performed to ensure the cable minimizes interference with wireless signals
- »»» Support 3D Visual Effects
Support 3D stereo imaging technology to enjoy cinema level visual effect
- »»» 18Gbps cable
- »»» 32 Audio Channels
- »»» 21:9 Cinema Aspect Ratio

◀ ZG-4KM01

ZG-4KM02



NEW

Key features:

- Compliant to link with all HDMI connector devices
- Support: 4K@60Hz; 1080P@240Hz, 120Hz, 100Hz, 60Hz;
- Thinner, lighter and softer than conventional copper cable
- CE\FCC\CPRI\ATC Certification
- No external power needed
- Highly resistant with EMI and RFI
- Support 3D Visual Effects
- Bandwidth up to 18Gbps

Product series:

- Specifications
Jacket Material: LSZH(TPE) or PVC
Jacket Rate: VW-1, CL2, CL3, CMP
- Color
Zinc Alloy: Optional
Jacket: Optional

ZG-4KA01



NEW

Key features:

- Compliant to link with all HDMI connector devices
- Support: 4K@60Hz; 1080P@240Hz, 120Hz, 100Hz, 60Hz;
- Thinner, lighter and softer than conventional copper cable
- CE\FCC\CPRI\ATC Certification
- No external power needed
- Highly resistant with EMI and RFI
- Support 3D Visual Effects
- Bandwidth up to 18Gbps

Product series:

- Specifications
Jacket Material: LSZH(TPE) or PVC
Jacket Rate: VW-1, CL2, CL3, CMP
- Color
Aluminum: Optional
Jacket: Optional

ZG-4KA02



NEW

Key features:

- Compliant to link with all HDMI connector devices
- Support: 4K@60Hz; 1080P@240Hz, 120Hz, 100Hz, 60Hz;
- Thinner, lighter and softer than conventional copper cable
- CE\FCC\CPRI\ATC Certification
- No external power needed
- Highly resistant with EMI and RFI
- Support 3D Visual Effects
- Bandwidth up to 18Gbps

Product series:

- Specifications
Jacket Material: LSZH(TPE) or PVC
Jacket Rate: VW-1, CL2, CL3, CMP
- Color
Aluminum: Optional
Jacket: Optional

ZG-4KM03



NEW

Key features:

- Compliant to link with all HDMI connector devices
- Support: 4K@60Hz; 1080P@240Hz, 120Hz, 100Hz, 60Hz;
- Thinner, lighter and softer than conventional copper cable
- CE\FCC\CPRI\ATC Certification
- No external power needed
- Highly resistant with EMI and RFI
- Support 3D Visual Effects
- Bandwidth up to 18Gbps

Product series:

- Specifications
Jacket Material: LSZH(TPE) or PVC
Jacket Rate: VW-1, CL2, CL3, CMP
- Color
Zinc Alloy: Optional
Jacket: Optional



ZG-4KM04



ZG-4KM05



ZG-4KM06



ZG-4KA03



ZG-4KA04



ZG-4KA05



ZG-4KB04



ZG-4KB05



ZG-4KB06



ZG-4KB01



ZG-4KB02



ZG-4KB03

ZG-4KB07**HDMI High Speed Active Cable 2.0 version**

- 24K Gold Plated Connectors
- Supports 18Gbps
- 4K*2K/60HZ
- HDCP2.2, ARC and other HDMI functions

HDMI ACTIVE Cable							
Definition	Description	Color	Plug	Nylon braiding	Chipset position	Length(M)	Packing
4k*2k/60Hz	HDMI ACTIVE Cable,M-M,28AWG	Black/White	Gold	With/without	in plug	10	PE BAG/Color Box
	HDMI ACTIVE Cable,M-M,28AWG				in plug	15	
	HDMI ACTIVE Cable,M-M,26AWG				in plug	20	
	HDMI ACTIVE Cable,M-M,26AWG				in plug	25	



HDMI ACTIVE Cable							
Definition	Description	Color	Plug	Nylon braiding	Chipset position	Length(M)	Packing
4k*2k/60Hz	HDMI ACTIVE Cable,M-M,26AWG	Black/White	Gold	With/without	in middle	25	PE BAG/Color Box
	HDMI ACTIVE Cable,M-M,26AWG				in middle	30	
	HDMI ACTIVE Cable,M-M,24AWG				in middle	40	
	HDMI ACTIVE Cable,M-M,24AWG				in middle	50	

Swivel Series HDMI Cable

Application

This HDMI Male to Female Extension Cable provides a full 360 Degree swivel rotating extension to greatly reduce stress on the HDMI ports on TVs, DVRs and other devices.



- Bandwidth up to 18Gbps
- Resolution up to 4k@60Hz x 2k@144Hz
- Ethernet and audio return channel
- Enviromental PVC Jacket Cable more flexible
- 3D support
- More color spaces
- Out jacket PVC/TPE available
- Over mold PVC/TPE/Al-alloy available
- HDMI Forum certified

◀ ZG-4KB08



ZG-4KB09



Key features:

- Compliant to link with all HDMI connector devices
- Support: 4K@60Hz; 1080P@240Hz, 120Hz, 100Hz, 60Hz;
- Thinner, lighter and softer than conventional copper cable
- CE\FCC\CPRI\ATC Certification
- No external power needed
- Highly resistant with EMI and RFI
- Support 3D Visual Effects
- Bandwidth up to 18Gbps

Product series:

- **Specifications**
Jacket Material: LSZH(TPE) or PVC
Jacket Rate: VW-1, CL2, CL3, CMP
- **Color**
ABS: Optional
Jacket: Optional

ZG-4KB10



Key features:

- Compliant to link with all HDMI connector devices
- Support: 4K@60Hz; 1080P@240Hz, 120Hz, 100Hz, 60Hz;
- Thinner, lighter and softer than conventional copper cable
- CE\FCC\CPRI\ATC Certification
- No external power needed
- Highly resistant with EMI and RFI
- Support 3D Visual Effects
- Bandwidth up to 18Gbps

Product series:

- **Specifications**
Jacket Material: LSZH(TPE) or PVC
Jacket Rate: VW-1, CL2, CL3, CMP
- **Color**
ABS: Optional
Jacket: Optional

ZG-4KB11



Key features:

- Compliant to link with all HDMI connector devices
- Support: 4K@60Hz; 1080P@240Hz, 120Hz, 100Hz, 60Hz;
- Thinner, lighter and softer than conventional copper cable
- CE\FCC\CPRI\ATC Certification
- No external power needed
- Highly resistant with EMI and RFI
- Support 3D Visual Effects
- Bandwidth up to 18Gbps

Product series:

- **Specifications**
Jacket Material: LSZH(TPE) or PVC
Jacket Rate: VW-1, CL2, CL3, CMP
- **Color**
ABS: Optional
Jacket: Optional

ZG-4KB12



Key features:

- Compliant to link with all HDMI connector devices
- Support: 4K@60Hz; 1080P@240Hz, 120Hz, 100Hz, 60Hz;
- Thinner, lighter and softer than conventional copper cable
- CE\FCC\CPRI\ATC Certification
- No external power needed
- Highly resistant with EMI and RFI
- Support 3D Visual Effects
- Bandwidth up to 18Gbps

Product series:

- **Specifications**
Jacket Material: LSZH(TPE) or PVC
Jacket Rate: VW-1, CL2, CL3, CMP
- **Color**
ABS: Optional
Jacket: Optional

Flat HDMI Cable 2.0



Easy Home Wiring

Application

A CL3 rated HDMI cable with flexible PVC jacket is specially designed for in-wall installation, it's ideal to connect your HDTVs, DVD players, Set-top boxes, AV receivers.



- Bandwidth up to 18Gbps
 - Resolution up to 4k@60Hz x 2k@144Hz
 - Ethernet and audio return channel
 - Environmental PVC Jacket Cable more flexible
 - 3D support
 - More color spaces
 - Out jacket PVC/TPE available
 - Over mold PVC/TPE/Al-alloy available
- HDMI Forum certified

◀ ZG-HD4KFA01



ZG-HD4KFM01 Flat HDMI cable Metal casing type

Key features:

- 3D Ready
- HDMI Ethernet Channel
- Audio Return Channel
- 4Kx2K Video Support
- Perfect for In-Wall installation

Product series:

- Specifications
Jacket Material: LSZH(TPE) or PVC
Jacket Rate: VW-1, CL2, CL3, CMP
- Color
Zinc Alloy: Optional
Jacket: Optional



ZG-HD4KFM02 Flat HDMI cable Metal casing with nylon mesh

Key features:

- 3D Ready
- HDMI Ethernet Channel
- Audio Return Channel
- 4Kx2K Video Support
- Perfect for In-Wall installation

Product series:

- Specifications
Jacket Material: LSZH(TPE) or PVC
Jacket Rate: VW-1, CL2, CL3, CMP
- Color
Zinc Alloy: Optional
Jacket: Optional



ZG-HD4KFB01 Flat HDMI cable PVC casing type

Key features:

- 3D Ready
- HDMI Ethernet Channel
- Audio Return Channel
- 4Kx2K Video Support
- Perfect for In-Wall installation

Product series:

- Specifications
Jacket Material: LSZH(TPE) or PVC
Jacket Rate: VW-1, CL2, CL3, CMP
- Color
ABS: Optional
Jacket: Optional



ZG-HD4KFB02 Flat HDMI cable PVC casing type

Key features:

- 3D Ready
- HDMI Ethernet Channel
- Audio Return Channel
- 4Kx2K Video Support
- Perfect for In-Wall installation

Product series:

- Specifications
Jacket Material: LSZH(TPE) or PVC
Jacket Rate: VW-1, CL2, CL3, CMP
- Color
ABS: Optional
Jacket: Optional

HDMI to DVI Cable

DVI to DVI Cable



Application

Use this bi-directional cable to connect your computer with a DVI output to an HDMI enabled television, DVD player or monitor and get the top-quality visual enjoyment.



- Gold-plated Connectors: Guarantees Stability of Signal
- Resolution up to 2k/1080P
- Ethernet and audio return channel
- Screw Rod: Keep Ports Tightly Connected
- Enviromental PVC Jacket Cable more flexible
- More color spaces
- Out jacket PVC/TPE available
- Over mold PVC/TPE/Al-alloy available
- HDMI Forum certified

◀ ZG-D01

ZG-D02

DVI male to DVI male cable

Key features:

- Resolution up to 2k/1080P
- Ethernet and audio return channel
- More color spaces
- Over mold PVC/TPE available

Product series:

Specifications

Jacket Material: LSZH(TPE) or PVC
Jacket Rate: VW-1, CL2, CL3, CMP

Color

Aluminum: Optional
Jacket: Optional



ZG-D03

DVI male to DVI male cable

Key features:

- Resolution up to 2k/1080P
- Ethernet and audio return channel
- More color spaces
- Over mold PVC/TPE available

Product series:

Specifications

Jacket Material: LSZH(TPE) or PVC
Jacket Rate: VW-1, CL2, CL3, CMP

Color

Aluminum: Optional
Jacket: Optional



ZG-D04

DVI male to HDMI male cable

Key features:

- Resolution up to 2k/1080P
- Ethernet and audio return channel
- More color spaces
- Over mold PVC/TPE available

Product series:

Specifications

Jacket Material: LSZH(TPE) or PVC
Jacket Rate: VW-1, CL2, CL3, CMP

Color

Aluminum: Optional
Jacket: Optional



ZG-D05

DVI male to HDMI male cable

Key features:

- Resolution up to 2k/1080P
- Ethernet and audio return channel
- More color spaces
- Over mold PVC/TPE available

Product series:

Specifications

Jacket Material: LSZH(TPE) or PVC
Jacket Rate: VW-1, CL2, CL3, CMP

Color

ABS: Optional
Jacket: Optional



ZG-D06

DVI male to DVI female cable

Key features:

- Resolution up to 2k/1080P
- Ethernet and audio return channel
- More color spaces
- Over mold PVC/TPE available

Product series:

Specifications

Jacket Material: LSZH(TPE) or PVC
Jacket Rate: VW-1, CL2, CL3, CMP

Color

ABS: Optional
Jacket: Optional





Tear proof no stutter

Support G-Sync and FreeSync vertical synchronization technology, Display refresh rate and video card frame rate synchronization

144Hz Refresh Rate

The 144HZ display can refresh 144 images per second. From the naked eye, the picture is more delicate and more action-oriented.

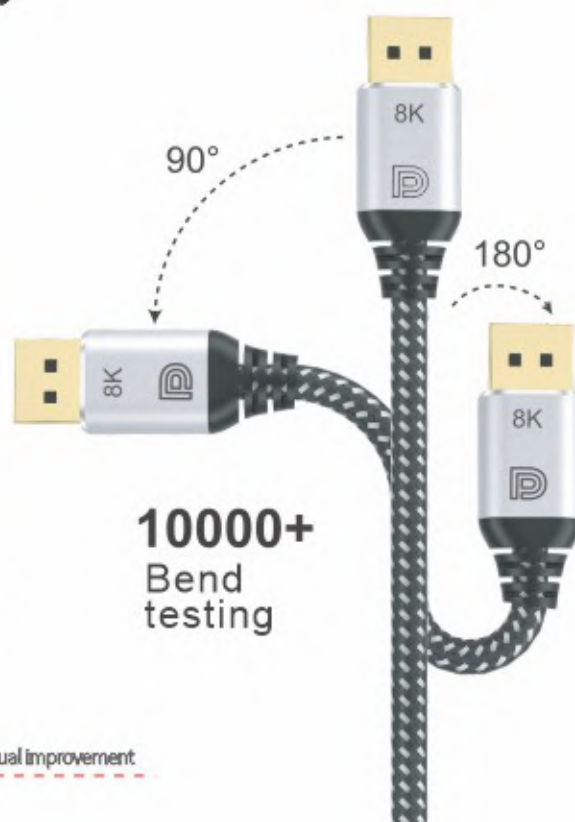


RGB 4: 4: 4 downsampling

It supports 7680* 4320 HD resolution and the definition is 4 times of 4K

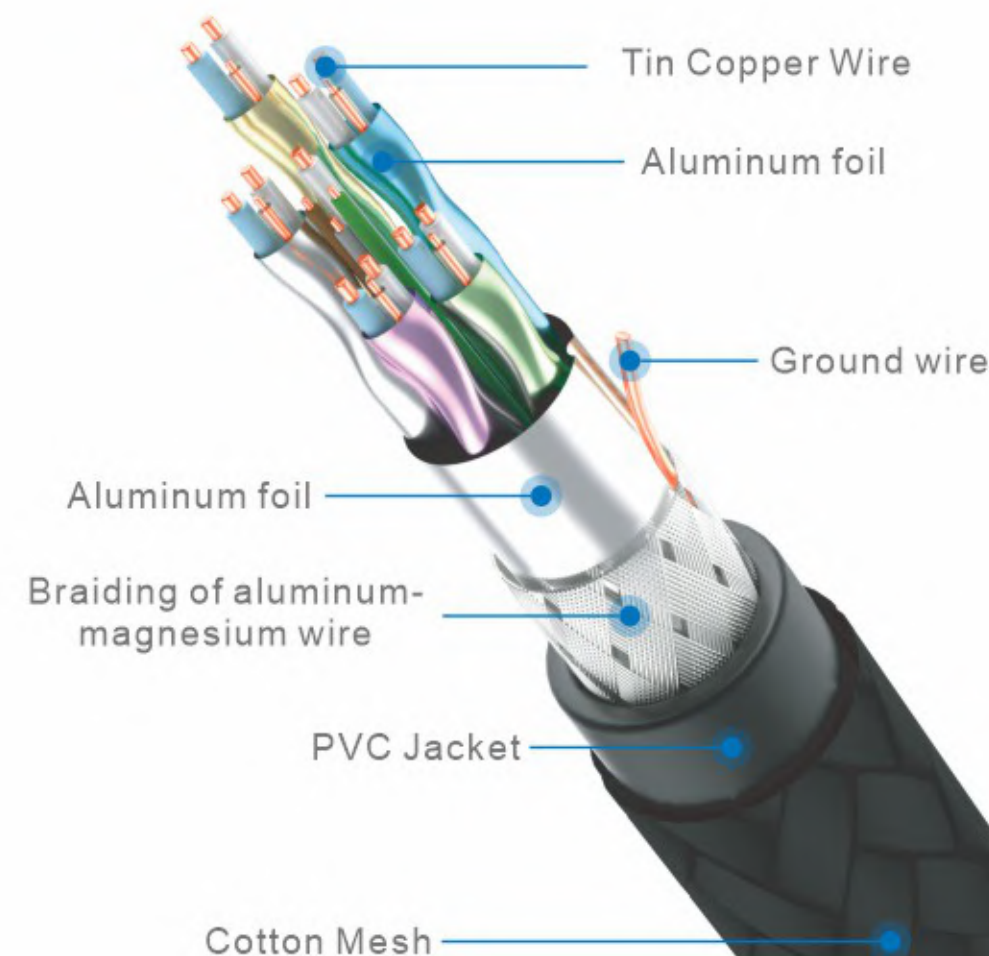


- **HDR**
(High Dynamic Range) support
- **Durability& Flexible:**
Made with only premium materials (PP connector, durable PVC), which means this DP Cord can withstand bend test of 10,000+ times without reducing cable flexibility and ensure the best performance possible.
- **Mirror Mode/Extended Mode**
- **Widely CompatibleStrong Applicability**



No ghosting, no flash screen

Tinned copper wire core, aluminum foil and braided shielding, which make the picture quality stable and clear



DP 1.4 Cable



Application

The DisplayPort 1.4 standard, its Multi-Stream Transport (MST) capability enables high-resolution support of multiple monitors on a single display interface. The maximum link bandwidth to 32.4Gbps, with each of four lanes running at a link rate of 8.1 Gbps/lane.



- Bandwidth up to 32.4Gbps
- Resolution up to 8k x 4k @60Hz
- Up to 192kHz audio sample frequency
- Support Multi-Stream Transport
- Over mold PVC/ABS available
- Support 3D
- VESA approved
- Environmental PVC Jacket Cable more flexible
- Up to 8 audio channels

◀ ZG-8KDPM01

Upgrade DP1.4

Version	DP1.4	DP1.2
Bandwidth	32.4Gbps	21.6Gbps
Refresh rate	8K@60Hz 4K@144Hz/120Hz 2K@165Hz/144Hz	4K@60Hz 2K@165Hz/144Hz
Sound transmission	32bit/1536kHz	8bit/1536kHz
Dynamic HDR	Support	Not support
Display stream compression (DSC)	Support	Not support
Forward error correction (FEC)	Support	Not support

ZG-8KDPM02



Key features:

- Compliant to link with all HDMI connector devices
- Support: 8K@60Hz, 30Hz;
4K@120Hz, 100Hz, 60Hz;
1080P@240Hz, 120Hz, 100Hz, 60Hz;
- Thinner, lighter and softer than conventional copper cable
- CE\FCC\CPR\ATC Certification
- No external power needed
- Highly resistant with EMI and RFI
- Support Dynamic HDR
- Bandwidth up to 32.4Gbps

Product series:

- Specifications
Jacket Material: LSZH(TPE) or PVC
Jacket Rate: VW-1, CL2, CL3, CMP
- Color
Zinc Alloy: Optional
Jacket: Optional

ZG-8KDPA01



Key features:

- Compliant to link with all HDMI connector devices
- Support: 8K@60Hz, 30Hz;
4K@120Hz, 100Hz, 60Hz;
1080P@240Hz, 120Hz, 100Hz, 60Hz;
- Thinner, lighter and softer than conventional copper cable
- CE\FCC\CPR\ATC Certification
- No external power needed
- Highly resistant with EMI and RFI
- Support Dynamic HDR
- Bandwidth up to 32.4Gbps

Product series:

- Specifications
Jacket Material: LSZH(TPE) or PVC
Jacket Rate: VW-1, CL2, CL3, CMP
- Color
Aluminum: Optional
Jacket: Optional

ZG-8KDPA02



Key features:

- Compliant to link with all HDMI connector devices
- Support: 8K@60Hz, 30Hz;
4K@120Hz, 100Hz, 60Hz;
1080P@240Hz, 120Hz, 100Hz, 60Hz;
- Thinner, lighter and softer than conventional copper cable
- CE\FCC\CPR\ATC Certification
- No external power needed
- Highly resistant with EMI and RFI
- Support Dynamic HDR
- Bandwidth up to 32.4Gbps

Product series:

- Specifications
Jacket Material: LSZH(TPE) or PVC
Jacket Rate: VW-1, CL2, CL3, CMP
- Color
Aluminum: Optional
Jacket: Optional



ZG-8KDPB01



ZG-8KDPB02



ZG-8KDPB03

ZG-8KDPA03



Key features:

- Compliant to link with all HDMI connector devices
- Support: 8K@60Hz, 30Hz;
5K@120Hz, 100Hz, 60Hz;
4K@120Hz, 100Hz, 60Hz;
1080P@240Hz, 120Hz, 100Hz, 60Hz;
- Thinner, lighter and softer than conventional copper cable
- CE/FCC/CPR/ATC Certification
- No external power needed
- Highly resistant with EMI and RFI
- Support Dynamic HDR
- Bandwidth up to 32.4Gbps

Product series:

- Specifications**
Jacket Material: LSZH(TPE) or PVC
Jacket Rate: VW-1, CL2, CL3, CMP
- Color**
Aluminum: Optional
Jacket: Optional



ZG-8KDPA04



ZG-8KDPA05



ZG-8KDPA06

ZG-8KDPA07



Key features:

- Compliant to link with all HDMI connector devices
- Support: 8K@60Hz, 30Hz;
5K@120Hz, 100Hz, 60Hz;
4K@120Hz, 100Hz, 60Hz;
1080P@240Hz, 120Hz, 100Hz, 60Hz;
- Thinner, lighter and softer than conventional copper cable
- CE/FCC/CPR/ATC Certification
- No external power needed
- Highly resistant with EMI and RFI
- Support Dynamic HDR
- Bandwidth up to 32.4Gbps

Product series:

- Specifications**
Jacket Material: LSZH(TPE) or PVC
Jacket Rate: VW-1, CL2, CL3, CMP
- Color**
Aluminum: Optional
Jacket: Optional



ZG-8KDPB04



ZG-8KDPB05



ZG-8KDPB06



Universal Compatibility

Convert signal from DisplayPort Source to Display



ZG-DPAH01
DisplayPort male to HDMI female adapter



ZG-DPAH02
DisplayPort male to HDMI female cable



ZG-DPAH03



ZG-DPAH04



ZG-DPAH05

DP CONVERTER ADAPTER CABLE

Model	Description	Color	Plug	Packing
ZG-DPAH03	DisplayPort male to DVI female cable	Black	Gold/ Nickel	PE BAG
ZG-DPAH04	DisplayPort male to HDMI female cable			
ZG-DPAH05	DisplayPort male to VGA female cable			



Our premium USB Type-C cable is perfect for data transfer and power charge. It has been testified to ensure safely charging, fully meeting USB Type-C Specification.

Single 5K or Dual 4K

Support Crystal Clear HD Dual Monitors at Single 5K (5120 X 2880)@60Hz or 4Kx2K(4096x2 160)@60HZ video resolution

Blind insert reversible port:

Dual Type C ports, use freely transmission more convenience

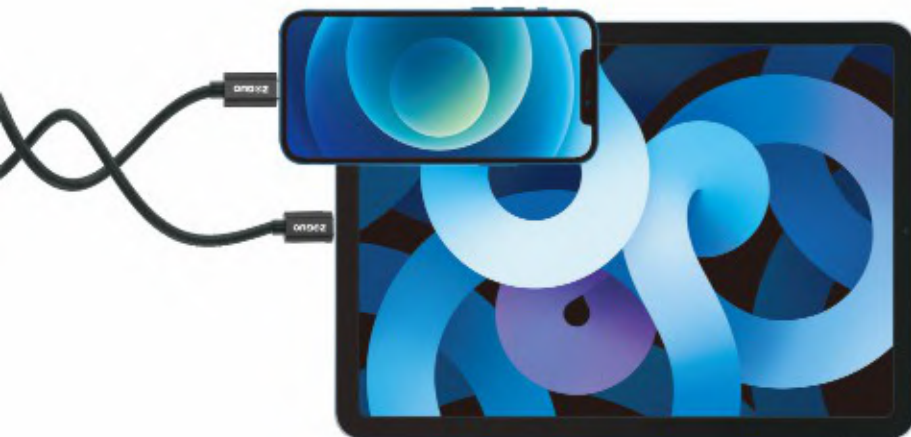
Universal compatibility:

This usb 4.0 40Gbps usb c cable can compatible with any thunderbolt 3 device or usb-c device.



Super-Speed Charging 100W Power Delivery:

up to 20V/5A 100W
Charging compatibility



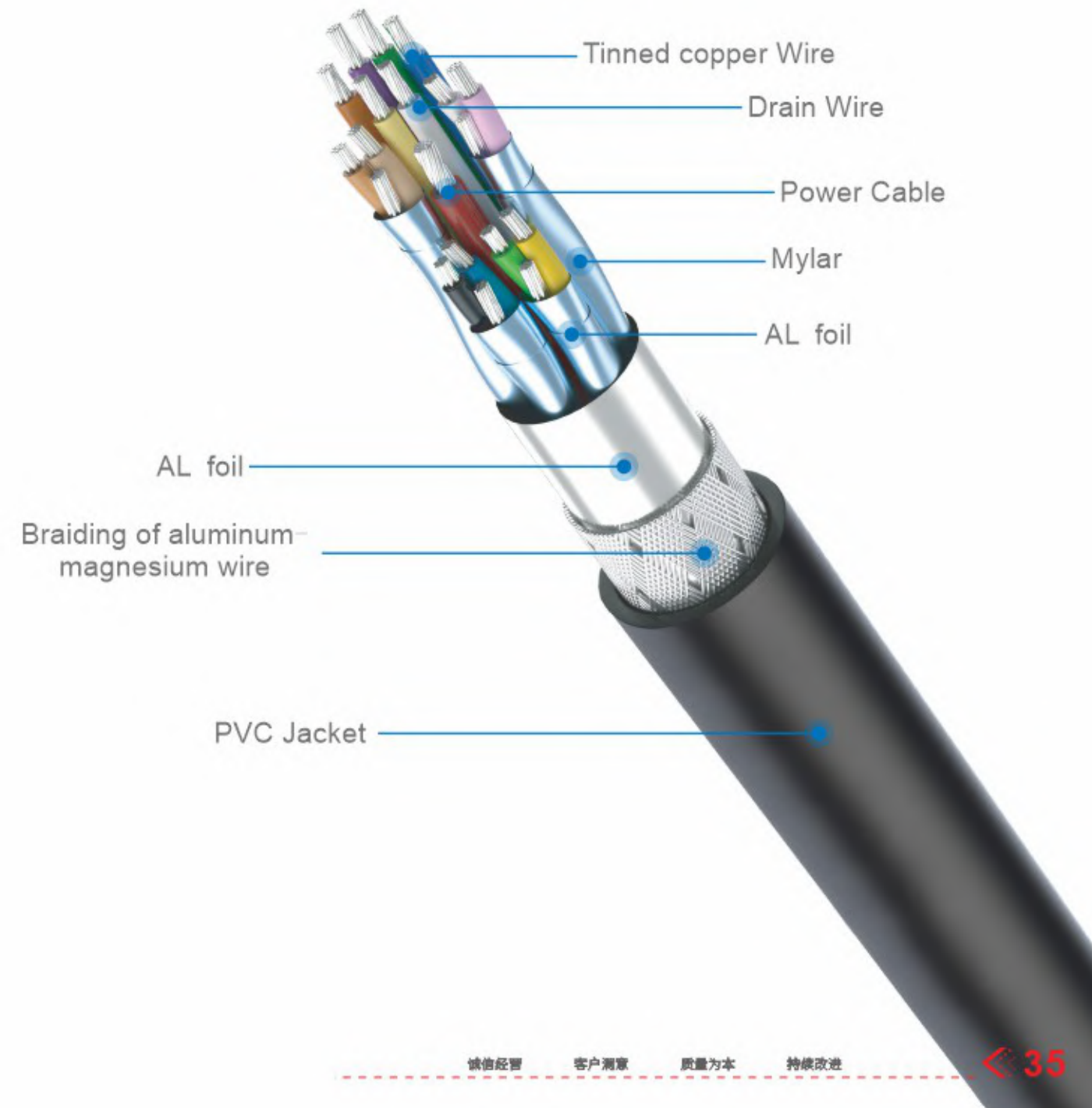
40Gbps

100GB files can only be transmitted in 50 seconds

It can copy 14 hours of HD video or 25,000 photos within one minute

Perfect internal structure

Professional standard, multi-layer shielding, safe charging
does not hurt the mobile phone



USB 4.0 Type-C CABLE

Application

Our premium USB Type-C cable is perfect for data transfer and power charge. It has been testified to ensure safely charging, fully meeting USB Type-C Specification.



- Speed up to 40Gbps
- 5K/60Hz Resolution
- Multi-screen Expansion
- Reversible USB Type-C connector
- Up to 20V/5A 100W Charging compatibility
- Over mold PVC, TPE, ABS, AL-Alloy available

◀ ZG-USB401



ZG-USB402

Key features:

- Speed up to 40Gbps
- 5K/60Hz Resolution
- Multi-screen Expansion
- Reversible USB Type-C connector

Product series:

- Specifications
 - Jacket Material: LSZH(TPE) or PVC
 - Jacket Rate: VW-1, CL2, CL3, CMP
- Color
 - ABS: Optional
 - Jacket: Optional



ZG-USB403

Key features:

- Speed up to 40Gbps
- 5K/60Hz Resolution
- Multi-screen Expansion
- Reversible USB Type-C connector

Product series:

- Specifications
 - Jacket Material: LSZH(TPE) or PVC
 - Jacket Rate: VW-1, CL2, CL3, CMP
- Color
 - ABS: Optional
 - Jacket: Optional

All copper core, safe charging

Built-in high-quality pure copper core, charging faster and more secure

FULLY CHARGE WITH MACBOOK IN 2.5 HOURS

Supports PD Real Flash Charging, Applicable to Laptops With Type-c Port, at The Same Charging Speed as The Original Charging Device.
MFI Certified lightning cable, stable and efficient transmission of data, improves signal quality, refuses to pop up, and no error message will appear.

High Quality iPhone Charger Cable

The iPhone charging cord outer layer is made of environment-friendly TPE material to withstand high temperature. The iPhone charger cord is properly circled by the nylon fiber cloth, which brings superior durability and flexibility as well. The lightning charger cord is more durable, wear-resistant and pull-resistant. The iPhone data cable wire is easy to sort out, not to knot or tangle.



Faster Charge



Sturdy And Durable

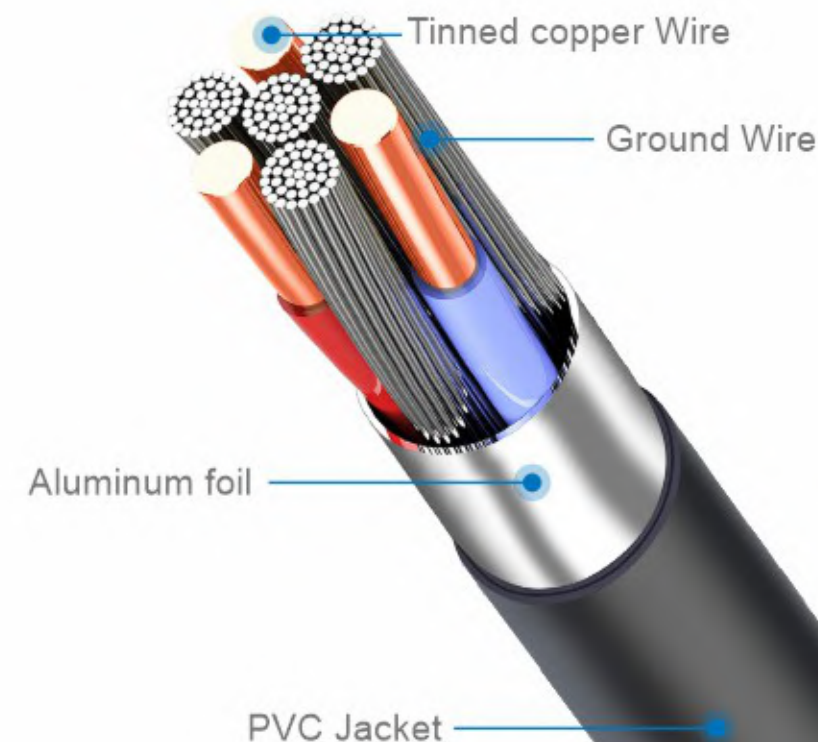


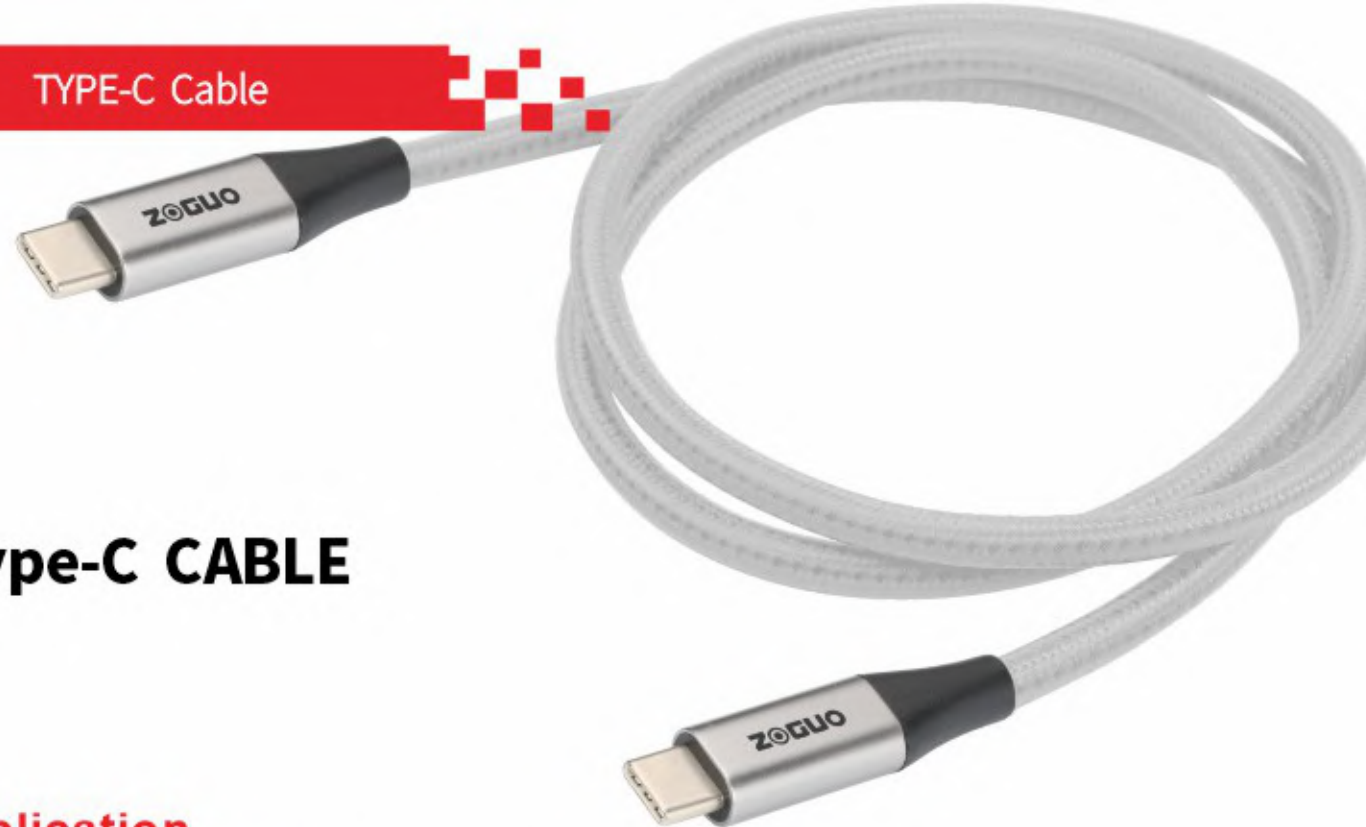
2.0A Current Max

FULLY CHARGE WITH A 4000 MAH PHONE IN 1.5 HOURS

5V/3A Safe Charging, Qualcomm Quick Charge 4.0 Supported

Compatible Devices: iPhone 11/11 Pro / 11 Pro Max X XS Max XR / 8 / 8 Plus / 7 / 7 Plus / 6s Plus / 6s / 6 Plus / 6 / SE / 5s / 5c / 5 / iPad Pro / iPad Air / Air 2 / iPad mini / mini 2 / mini 4 / iPad 4th gen / iPod Touch 5th gen / iPod nano 7th gen.





Type-C CABLE

Application

Our premium USB Type-C cable is perfect for data transfer and power charge. It has been testified to ensure safely charging, fully meeting USB Type-C Specification.



- Certified by USB-IF
- Speed up to 5Gbps
- Multi-screen Expansion
- Reversible USB Type-C connector
- Over mold PVC,TPE,ABS,AL-Alloy available

◀ ZG-H2011



ZG-H2012

Type-c male to Type-c male cable

Key features:

- safe charging without hurting the phone
- Professional standards multi-layer shielding
- 2A Fast Charging, Charging and Data Transfer
- Using standard cable, making more solid and strong

Product series:

• Specifications

Jacket Material: LSZH(TPE) or PVC
Jacket Rate: VW-1, CL2, CL3, CMP

• Color

ABS: Optional
Jacket: Optional



ZG-H2013

Type C Female to Male Extension Adapter Cable

Key features:

- safe charging without hurting the phone
- Professional standards multi-layer shielding
- 2A Fast Charging, Charging and Data Transfer
- Using standard cable, making more solid and strong

Product series:

• Specifications

Jacket Material: LSZH(TPE) or PVC
Jacket Rate: VW-1, CL2, CL3, CMP

• Color

ABS: Optional
Jacket: Optional



ZG-H2014

Type-C Male to USB male Cable

Key features:

- safe charging without hurting the phone
- Professional standards multi-layer shielding
- 2A Fast Charging, Charging and Data Transfer
- Using standard cable, making more solid and strong

Product series:

• Specifications

Jacket Material: LSZH(TPE) or PVC
Jacket Rate: VW-1, CL2, CL3, CMP

• Color

ABS: Optional
Jacket: Optional



ZG-H2015



ZG-H2016



ZG-H2017

TYPE-C Cable

Model	Description	Color	Plug	Packing
ZG-H2015	Type-C Elbow Male to USB 3.0 Male Cable	Black	Gold/ Nickel	PE BAG
ZG-H2016	Type-C Elbow male to USB Female Extension Adapter Cable			
ZG-H2017	Type-C Male to Type-C Elbow male Cable			



Name: Type C to 3.5mm adapter/Voice changer
Model: ZG-TCH001

Features:

- Function: Phone Voice change, Karaoke Processor
- Compatible with: Cell Phone/tablet/laptop



Name: USB-C to 3.5MM Headphone Jack Adapter
Model: ZG-TCH002

Features:

- The sound of audio headphone jack adapter sample rate is up to 24 bit / 48 KHz
- This USB C 3.5MM adapter cable is easy and convenient to carry



ZG-TCH003



ZG-TCH004



ZG-TCH005

TYPE -C ADAPTER

Model	Description	Color	Plug	Packing
ZG-TCH003	USB Type C External Stereo Sound Card Audio Adapter	Silver	Gold/ Nickel	PE BAG
ZG-TCH004	USB Type C to 3.5mm Headphone Audio and Charger Adapter			
ZG-TCH005	2 in 1 USB C to 3.5mm Audio Adapter			



Name : Type-C to DVI Adapter
Model : ZG-TCH006

Features :

- 60W PD PASS-THROUGH CHARGING
- Support DVI Resolution up to 1080P@60Hz



Name : Type-C to VGA Adapter
Model : ZG-TCH007

Features :

- Support VGA Resolution up to 1920X1080@60Hz



Name: Type-C to HDMI Adapter
Model: ZG-TCH008

Features:

- Compatible with most USB C port Devices such
- Support HDMI Resolution up to 4K@60Hz



Name : Type-C to Mini DisplayPort Adapter
Model : ZG-TCH009

Features :

- THUNDERBOLT 3 AND USB 3.1 COMPATIBILITY
- Support DisplayPort Resolution up to 4k@60Hz



Name : Type-C to Gigabit Ethernet Adapter
Model : ZG-TCH010

Features :

- 10/100/1000 Mbps at fast USB 3.0 speed
- Wired network is more stable than wireless connections



Name : Type-C Male to HDMI Male Cable

Model : ZG-TC001

Features :

- Support HDMI Alt mode
- Support HDMI 4K/60Hz
- PCBA in HDMI board



Name : Type-C Male to VGA Male Cable

Model : ZG-TC002

Features :

- Support DisplayPort Alt mode
- support VGA 1920X1200/60Hz
- PCBA in VGA board



Name : Type-C Male to DVI Male Cable

Model : ZG-TC003

Features :

- Support DisplayPort Alt mode
- Support DVI 1080P/60Hz
- PCBA in DVI board



Name: Type-C Male to DisplayPort Male Cable

Model: ZG-TC004

Features:

- Support DisplayPort Alt mode
- Support DisplayPort 4k/60Hz
- PCBA in DisplayPort board

TYPE-C Hub

• Fast Sync & Charge: Charges phones and tablets with USB-C ports at max speed. Offers Super Speed transfer of 5 Gbps—transfer an HD movie in under 5 seconds.

• 3A charging output

• Reversible Connector: USB-C's user-friendly design lets you insert the connector the right way, every time.

• Ultra-Durable: Lasts 5X longer than other USB cables. Aramid fiber reinforcement makes it stronger and more durable. Uses a 56KΩ pull-up resistor for incredible safety and reliability.



ZG-HB01



ZG-HB02



ZG-HB03

TYPE-C ADAPTER

Model	Description	Color	Plug	Packing
ZG-HB01	Type-C to HDMI / USB-A3.0 / Type-C Multiport Adapter	Silver	Gold/ Nickel	PE BAG
ZG-HB02	Type-C to HDMI / USB-A2.0 / USB-A 3.0 / Type-C Multiport Adapter			
ZG-HB03	Type-C to SD/TF Card Reader / USB3.0 / Type-C / HDMI Multiport Adapter			



ZG-HB04



ZG-HB05



ZG-HB06

TYPE-C ADAPTER

Model	Description	Color	Plug	Packing
ZG-HB04	Type-C to VGA / HDMI / SD Card Reader / USB 3.0 / 3.5mm audio Multiport Adapter	Silver	Gold/ Nickel	PE BAG
ZG-HB05	Type-C to DVI / HDMI / VGA / Type-C Multiport Adapter			
ZG-HB06	Type-C to HDMI / USB-A 3.0 / Type-C Multiport Adapter			



Product name: 4 in 1 USB-C hub
Model: ZG-HB07

- Cable Length: 15cm
- Speed: 5Gbps Data Transfer
- Network Bandwidth: 1000Mbps



Product name: 4 in 1 USB-C hub
Model: ZG-HB08

- Cable Length: 15cm
- Input: USB 3.1
- Output 1: USB 3.0
- Output 2: HDMI



Product name: 4 in 1 USB-C hub
Model: ZG-HB09

- Cable Length: 15cm
- Function: Charging+Data Transfer
- Application: Mobile Devices, desk Computer



Product name: 4 in 1 USB-C hub
Model: ZG-HB10

- Cable Length: 15cm
- Speed: 5Gbps Data Transfer
- Resolution: 1920x1200



ZG-HB11



ZG-HB12

TYPE-C ADAPTER

Model	Description	Color	Plug	Packing
ZG-HB11	Type-C to VGA /USB 3.0 /HDMI / Type-C Multiport Adapter	Silver	Gold/ Nickel	PE BAG
ZG-HB12	Type-C to Type-C / TF/SD Card Reader USB 3.0 / HDMI Multiport Adapter			

3 In 1 HDMI Video Hub
Model: ZG-HB13



2*DP 4K@30Hz(MST support)
1*HDMI 4K@30Hz(MST Support)
MST: Multi Stream Transport

3 In 1 HDMI Video Hub
Model: ZG-HB14



3*DP 4K@30Hz(MST Support)
MST: Multi Stream Transport



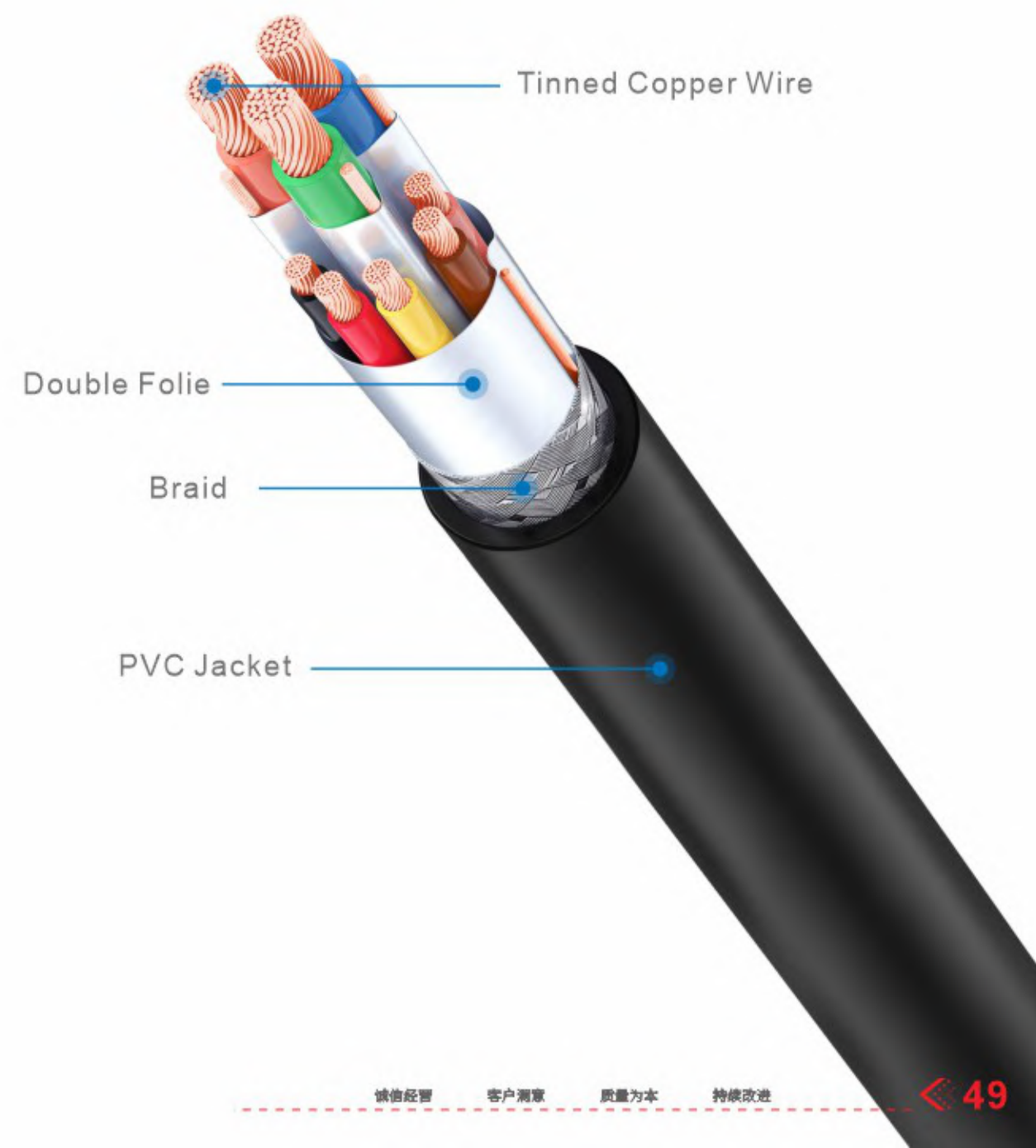
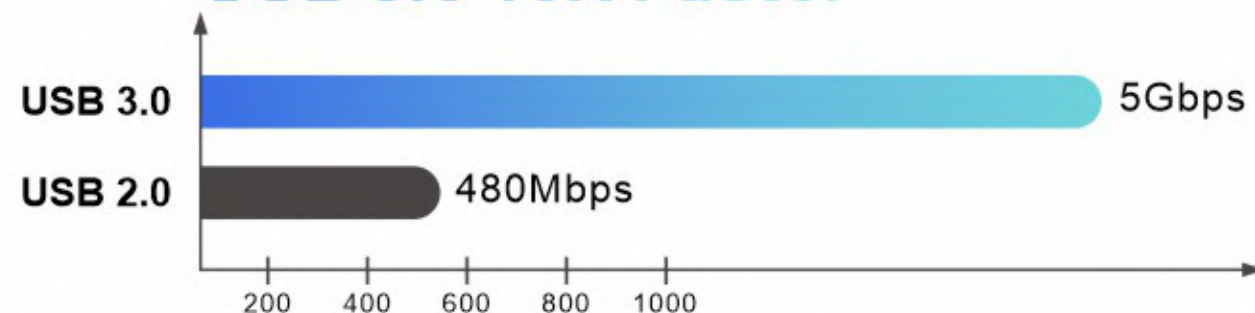
Advanced shielding

Supply stable and uncompromised signal transmission

Extension for easy connection



USB 3.0 10X Faster





USB Active Repeater Extension Cable



- It is also backward compatible with USB 2.0, 1.1, 1.0 standard devices.
- Certified by USB-IF
- Speed up to 5Gbps
- Plug and Play - no drivers required
- Connect Tightly Use Conveniently
- Over mold PVC,TPE,ABS,AL-Alloy available
- Extend the length of all your devices with USB port

◀ ZG-HE2010



ZG-HE2011

- Certified by USB-IF
- Speed up to 5Gbps
- Plug and Play - no drivers required
- Connect Tightly Use Conveniently



ZG-HE2012

- Certified by USB-IF
- Speed up to 5Gbps
- Plug and Play - no drivers required
- Connect Tightly Use Conveniently



ZG-HE2013

- Certified by USB-IF
- Speed up to 480Mbps
- Plug and Play - no drivers required
- Connect Tightly Use Conveniently



ZG-US2AB001



ZG-US2AB002



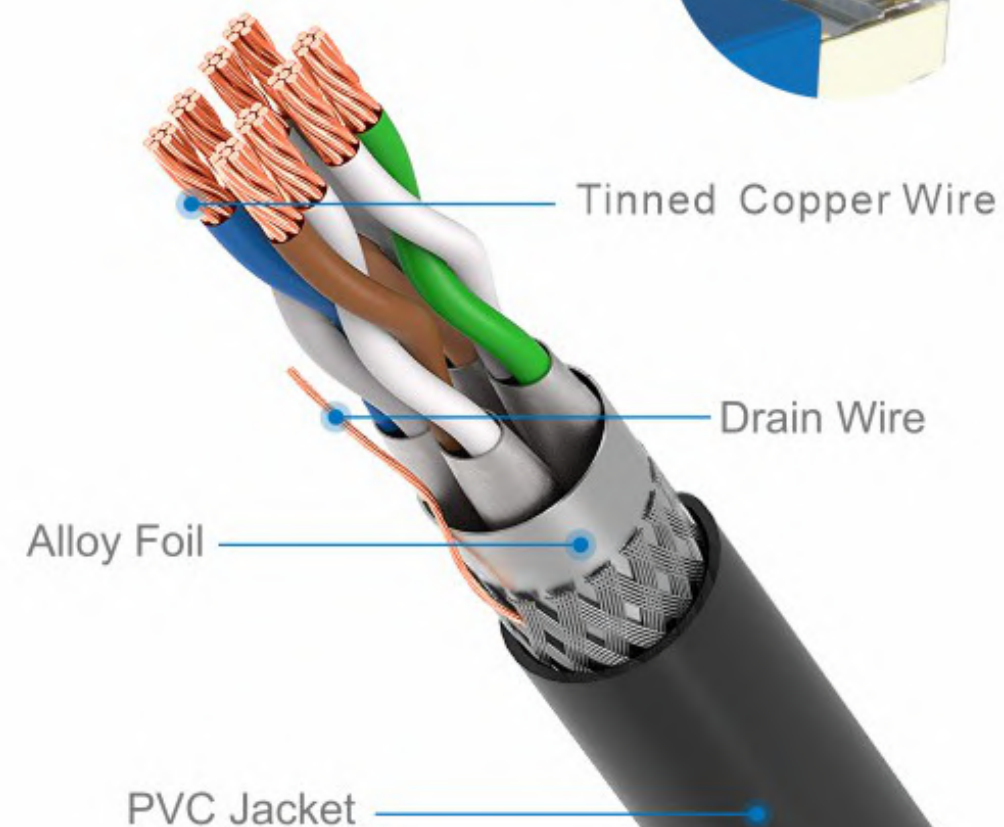
ZG-US2AB003

TYPE -C ADAPTER

Model	Description	Color	Plug	Packing
ZG-US2AB001	Male to A Female Active Repeater Extension Hub Cable 4-Port USB Hub	Black	Gold/ Nickel	PE BAG
ZG-US2AB002	Male to Female Active Repeater Extension Cable			
ZG-US2AB003	Male to Female Active Repeater Extension Cable			

stable anti-interference

Cross twisted pair structure, 4 pairs of twisted pair to resist external electromagnetic interference and crosstalk



The network speed is smooth and speedy

2000Mbps High-speed transmission rate, signal transmission without attenuation

Type	Rate	Bandwidth
CAT8	40Gbps	2000Mhz
CAT7	10Gbps	600Mhz
CAT6	1Gbps	250Mhz



Smoother viewing



No delay in the game



Faster downloading

High Speed Spread

Download speed
Up to 900-1200MB/sec



2000Mhz broadband, support Gigabit/10 Gigabit/5G



CAT8 High speed lan cable



Application

Our Cat8 patch cable is perfect for network hubs, routers, ADSL modem, switch, laptops and other high performance networking applications. It supports bandwidth up to 2000MHz and is backward compatible with Cat8/Cat6A/Cat6 cable.



- Bandwidth: 40Gbps
- New Environmental PVC Material
- Transmission performance 2000MHz
- 28AWG/26AWG/24AWG as customer's requirement
- RoHS & REACH compliant and Type CM, CMR
- LSZH or PVC Jacket available
- Metal Shielded Crystal Head

◀ ZG-CAT801

ZG-CAT802



Key features:

- Bandwidth: 40Gbps
- LSZH or PVC Jacket available
- Metal Shielded Crystal Head
- RoHS & REACH compliant and Type CM, CMR

Product series:

- Specifications
Jacket Material: LSZH(TPE) or PVC
Jacket Rate: VW-1, CL2, CL3, CMP
- Color
Aluminum: Optional
Jacket: Optional

ZG-CAT803



Key features:

- Bandwidth: 40Gbps
- LSZH or PVC Jacket available
- Metal Shielded Crystal Head
- RoHS & REACH compliant and Type CM, CMR

Product series:

- Specifications
Jacket Material: LSZH(TPE) or PVC
Jacket Rate: VW-1, CL2, CL3, CMP
- Color
ABS: Optional
Jacket: Optional

ZG-CAT804



Key features:

- Bandwidth: 40Gbps
- LSZH or PVC Jacket available
- Metal Shielded Crystal Head
- RoHS & REACH compliant and Type CM, CMR

Product series:

- Specifications
Jacket Material: LSZH(TPE) or PVC
Jacket Rate: VW-1, CL2, CL3, CMP
- Color
ABS: Optional
Jacket: Optional

ZG-CAT805



Key features:

- Bandwidth: 40Gbps
- LSZH or PVC Jacket available
- Metal Shielded Crystal Head
- RoHS & REACH compliant and Type CM, CMR

Product series:

- Specifications
Jacket Material: LSZH(TPE) or PVC
Jacket Rate: VW-1, CL2, CL3, CMP
- Color
ABS: Optional
Jacket: Optional

CAT8 High speed lan flat cable



Application

The unique flat cable shape allows for a cleaner and safer installation. You can easily and seamlessly make the cable run along walls follow edges and corners or even make it completely invisible by sliding it under a carpet. Meet all proposed CAT 8 cable requirements and compatible with CAT7/CAT6/CAT6e/CAT5e/CAT5 cable standards.



- Bandwidth: 40Gbps
- New Environmental PVC Material
- Transmission performance 2000MHz
- 28AWG/26AWG/24AWG as customer's requirement
- RoHS & REACH compliant and Type CM, CMR
- LSZH or PVC Jacket available
- Metal Shielded Crystal Head

◀ ZG-CAT806

ZG-CAT807



Key features:

- Bandwidth: 40Gbps
- LSZH or PVC Jacket available
- Metal Shielded Crystal Head
- RoHS & REACH compliant and Type CM, CMR

Product series:

- Specifications
 - Jacket Material: LSZH(TPE) or PVC
 - Jacket Rate: VW-1, CL2, CL3, CMP
- Color
 - ABS: Optional
 - Jacket: Optional

ZG-CAT808



Key features:

- Bandwidth: 40Gbps
- LSZH or PVC Jacket available
- Metal Shielded Crystal Head
- RoHS & REACH compliant and Type CM, CMR

Product series:

- Specifications
 - Jacket Material: LSZH(TPE) or PVC
 - Jacket Rate: VW-1, CL2, CL3, CMP
- Color
 - ABS: Optional
 - Jacket: Optional

ZG-CAT809



Key features:

- Bandwidth: 40Gbps
- LSZH or PVC Jacket available
- Metal Shielded Crystal Head
- RoHS & REACH compliant and Type CM, CMR

Product series:

- Specifications
 - Jacket Material: LSZH(TPE) or PVC
 - Jacket Rate: VW-1, CL2, CL3, CMP
- Color
 - ABS: Optional
 - Jacket: Optional

ZG-CAT810



Key features:

- Bandwidth: 40Gbps
- LSZH or PVC Jacket available
- Metal Shielded Crystal Head
- RoHS & REACH compliant and Type CM, CMR

Product series:

- Specifications
 - Jacket Material: LSZH(TPE) or PVC
 - Jacket Rate: VW-1, CL2, CL3, CMP
- Color
 - ABS: Optional
 - Jacket: Optional



PRIMARY USES AND APPLICATIONS - This Coax cable is used for connecting a cable television, satellite receiver, cable modems, VCR, cable box, digital router, antenna, computer network connections, digital audio, converter box and for other audio and visual purposes.

IN-WALL USE - Ultra Clarity Cables CL3 cable are in wall rated for fire safety codes. Multi-purpose wire used for security systems, speaker wire, intercom systems, nurse call buttons, and more.



UV Resistant PVC Jacket



Anti-Corrosive Gold-Plated Connectors



Functions in a Wide Range of Temperatures

SUITABLE ANYWHERE - Triple Shielded RG6 coaxial cable perfect for outdoor or indoor use. These Triple Shielded CL3 cable offers protection from electric shock which is made to carry more voltage.

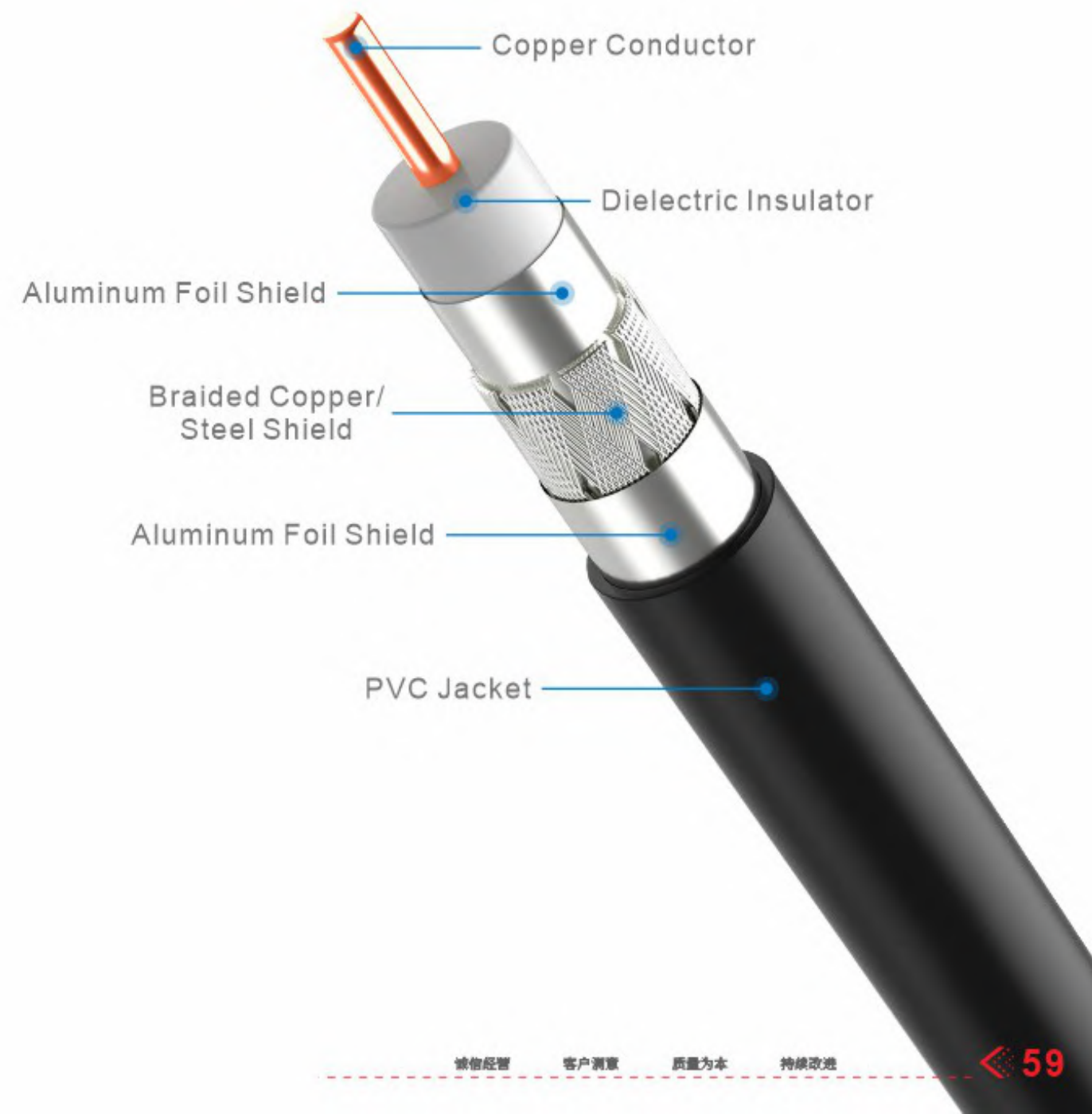


Fire Resistant



Premium Build Quality

Multiple shielding, anti-interference



Antenna Cable

Application

It's the standard coaxial cable for connecting Satellite, DVRs, VCRs, TVs, FM antenna, etc. The F connector is the most basic, standard coaxial connector found on TVs, VCRs, satellite equipment, splitters, and other television distribution equipment.



- These Triple Shielded CL3 cable offers protection from electric shock which is made to carry more voltage.
- IN-WALL USE – Ultra Clarity Cables CL3 cable are in wall rated for fire safety codes
- Solid center conductor, dielectric insulation
- durable, yet flexible PVC outer layer
- 3 layers of aluminum shielding

◀ ZG-AN01



ZG-AN02

F-Pin to F-Pin Straight plug to angled plug Coaxial Cable

Key features:

- Solid center conductor, dielectric insulation
- 3 layers of aluminum shielding
- durable, yet flexible PVC outer layer

Product series:

• Specifications

Jacket Material: LSZH(TPE) or PVC
Jacket Rate: VW-1, CL2, CL3, CMP

• Color

ABS: Optional
Jacket: Optional



ZG-AN03

F-Pin to F-Pin Straight plug to straight plug Coaxial Cable

Key features:

- Solid center conductor, dielectric insulation
- 3 layers of aluminum shielding
- durable, yet flexible PVC outer layer

Product series:

• Specifications

Jacket Material: LSZH(TPE) or PVC
Jacket Rate: VW-1, CL2, CL3, CMP

• Color

ABS: Optional
Jacket: Optional



ZG-AN04

F-Pin to F-Pin Straight plug to straight plug Coaxial Cable

Key features:

- Solid center conductor, dielectric insulation
- 3 layers of aluminum shielding
- durable, yet flexible PVC outer layer

Product series:

• Specifications

Jacket Material: LSZH(TPE) or PVC
Jacket Rate: VW-1, CL2, CL3, CMP

• Color

ABS: Optional
Jacket: Optional



ZG-AN05

F-Pin to F-Pin Straight plug to straight plug Coaxial Cable

Key features:

- Solid center conductor, dielectric insulation
- 3 layers of aluminum shielding
- durable, yet flexible PVC outer layer

Product series:

• Specifications

Jacket Material: LSZH(TPE) or PVC
Jacket Rate: VW-1, CL2, CL3, CMP

• Color

ABS: Optional
Jacket: Optional



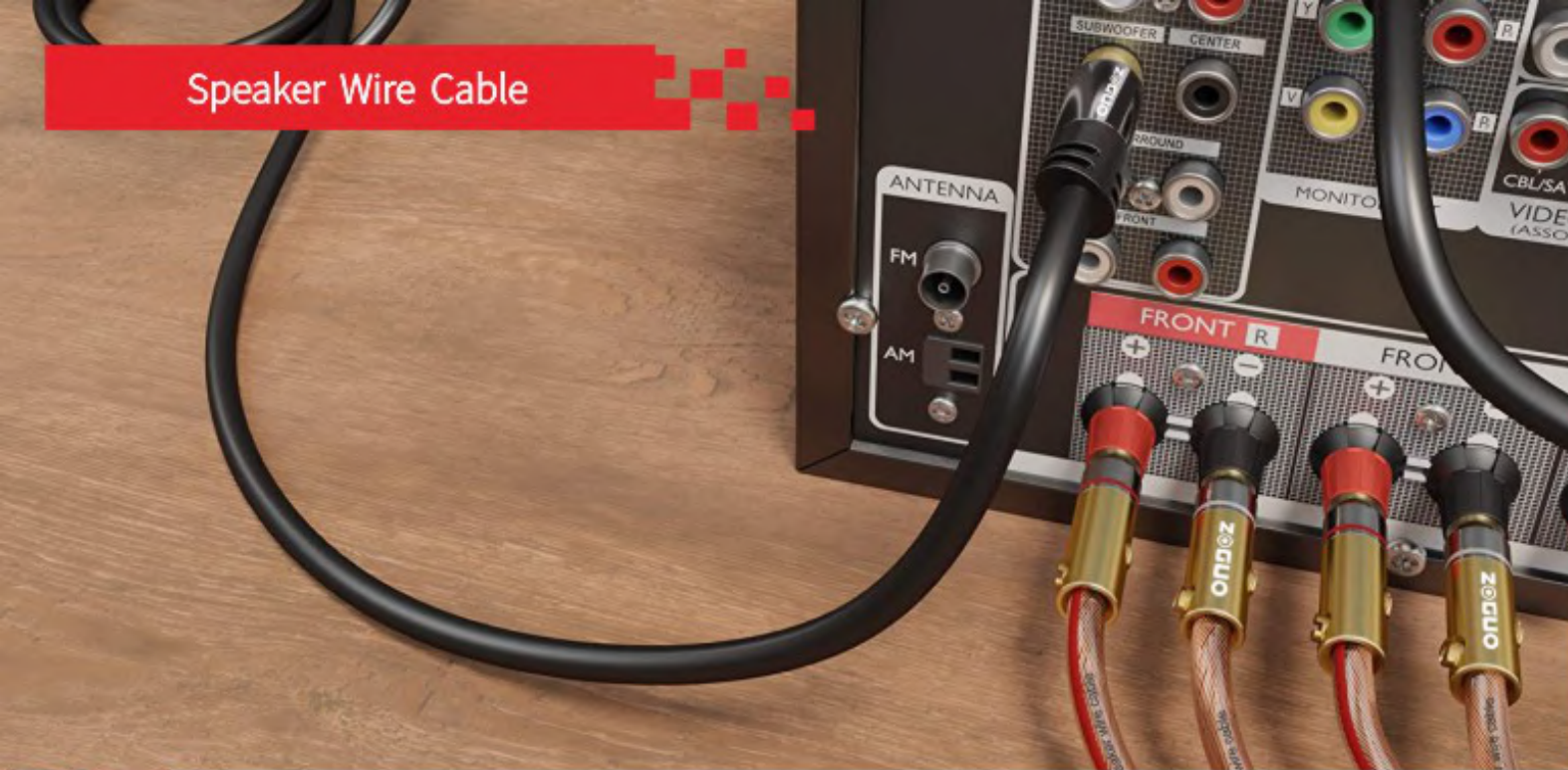
ZG-AN06



ZG-AN07



ZG-AN08



Absolute fidelity to sound

Designed for the highest performance



AV RECEIVER



SPEAKERS

Great for Home Theatre Systems
Perfect for Car Audio Systems

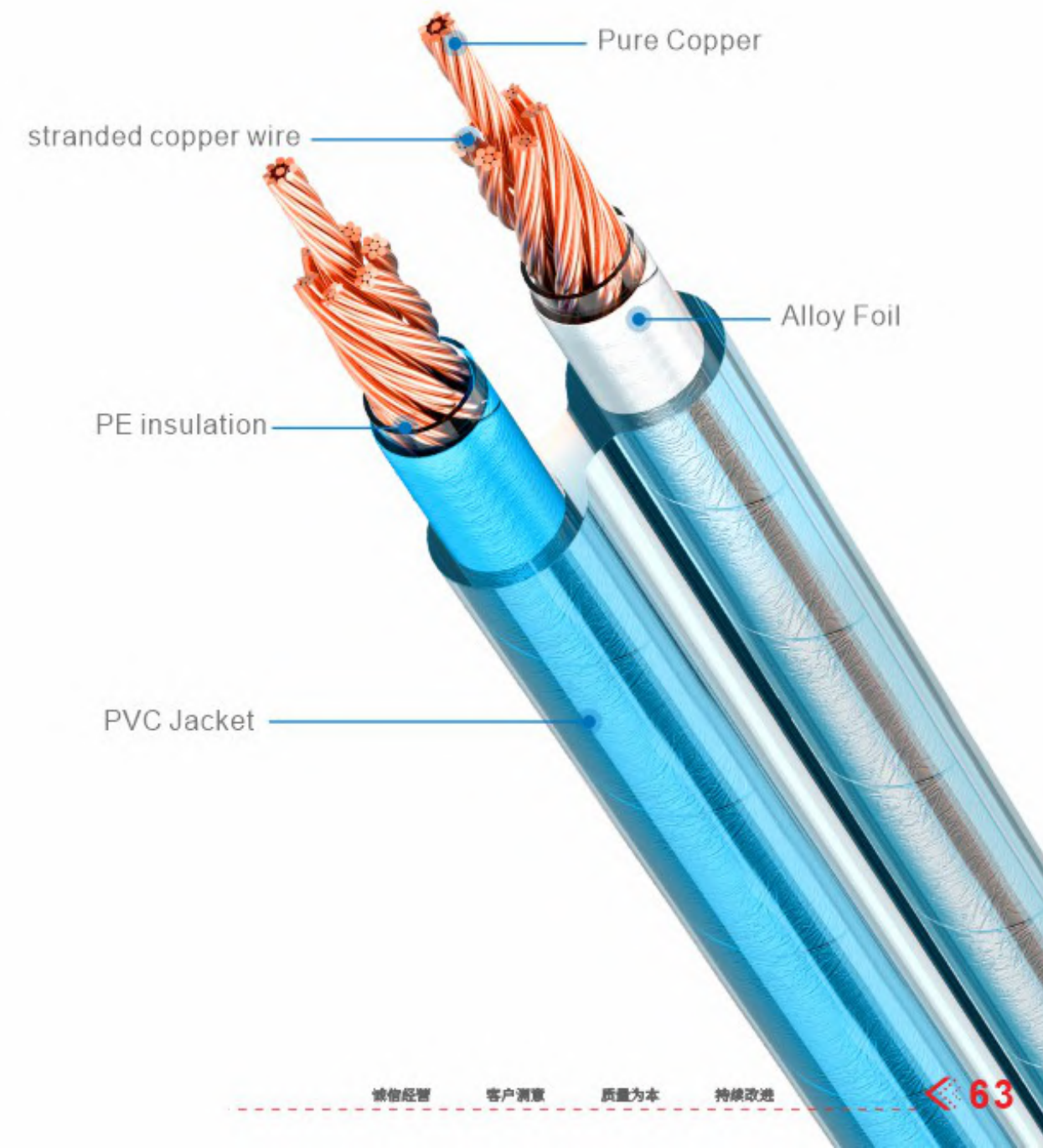
Tinned Copper VS Common Copper

Feature	Tinned Copper	Common Copper
Good conductance	✓	✓
Low resistance	✓	✓
Better anti-oxidation	✓	✗
Solder easily	✓	✗
More durable	✓	✗
Reduce the product of heat	✓	✗



High flexibility

Enjoy your personal sound experience



Speaker Wire Cable



- Connects audio speakers to your A/V receiver or amplifier

- The plastic jacket around the speaker wire helps to deliver high-quality undistorted signals to and from all of your audio equipment



- One side of the wire is marked with a white line, making it quick and easy to distinguish the polarity and get your audio system set up properly

- Comes wrapped around a hard plastic spool that makes dispensing convenient and easy



Stereo Audio Cable



Application

The audio splitter allows you to connect two sets of headphones to a single 3.5mm headphone jack, such as on a smartphone, iPad or laptop, so you can enjoy music or movies together



- Solving short headphone audio cable issue and allowing music to accompany with you all the time.
- Oxygen Free Copper Lines combined with a double shielding
- Perfect for MP3, media players, iphone, ipod
- Nylon Braid 10000+Bend Lifespan
- 24K gold plated connectors

◀ ZG-AV001

**ZG-AV002**

3.5mm male plug to male Stereo Audio Cable

- Nylon Braid 10000+Bend Lifespan
- 24K gold plated connectors
- Oxygen Free Copper Conductors
- Perfect for MP3,media players, iphone,ipod

**ZG-AV003**

3.5mm male plug to female Stereo Audio Extension Cable

- Nylon Braid 10000+Bend Lifespan
- 24K gold plated connectors
- Oxygen Free Copper Conductors
- Perfect for MP3,media players, iphone,ipod

**ZG-AV004**

RCA Male plug to RCA Female plug Cable

- Nylon Braid 10000+Bend Lifespan
- 24K gold plated connectors
- Oxygen Free Copper Conductors
- Perfect for MP3,media players, iphone,ipod

**ZG-AV005**

3.5mm male plug to 2RCA male plug audio Cable

- Nylon Braid 10000+Bend Lifespan
- 24K gold plated connectors
- Oxygen Free Copper Conductors
- Perfect for MP3,media players, iphone,ipod

**ZG-AV006**

2RCA male plug to 2RCA male plug audio Cable

- Nylon Braid 10000+Bend Lifespan
- 24K gold plated connectors
- Oxygen Free Copper Conductors
- Perfect for MP3,media players, iphone,ipod

**ZG-AV007**

3.5mm to 3.5mm stereo jack Adapter

- Nylon Braid 10000+Bend Lifespan
- 24K gold plated connectors
- Oxygen Free Copper Conductors
- Perfect for MP3,media players, iphone,ipod

**ZG-AV008**

3.5mm Male to Male Stereo Audio Cable Coiled

- Nylon Braid 10000+Bend Lifespan
- 24K gold plated connectors
- Oxygen Free Copper Conductors
- Perfect for MP3,media players, iphone,ipod





XLR Microphone Cable



High Quality XLR Microphone Cable Designed for Microphones, Studio Recording, Live Sound or other professional recording equipment.

Cable use High-quality PVC Material, with Environmentally-Friendly, Wear-Resisting and Aesthetic Features to Ensure the using Process more Secure and Reliable.

Plug and Play Ready, Metal Housing Connectors can Provide a Secure Connection and Increase Durability.



ZG-XLR01

3-pin XLR Male to Female Cable

- Heavy Duty Alloy Metal Connector
- High Strength zinc-Alloy Die-casting Shell
- Silver Needle Lossless Conductor
- Compatible with any Devices with XLR Audio Port



ZG-XLR02

Straight 6.35mm Male to Male Audio Aux Cable

- Heavy Duty Alloy Metal Connector
- High Strength zinc-Alloy Die-casting Shell
- Silver Needle Lossless Conductor
- Compatible with any Devices with XLR Audio Port



ZG-XLR03

Right Angle 6.5mm Male to Straight 6.35mm Male Audio Aux Cable

- Heavy Duty Alloy Metal Connector
- High Strength zinc-Alloy Die-casting Shell
- Silver Needle Lossless Conductor
- Compatible with any Devices with XLR Audio Port



ZG-XLR04

3-Pin XLR Female to 6.35mm Male Audio Aux Jack Cable

- Silver Needle Lossless Conductor
- Heavy Duty Alloy Metal Connector
- High Strength zinc-Alloy Die-casting Shell
- Compatible with any Devices with XLR Audio Port



ZG-XLR05

3-Pin XLR Male to 6.35mm Male Audio Aux Cable

- Silver Needle Lossless Conductor
- Heavy Duty Alloy Metal Connector
- High Strength zinc-Alloy Die-casting Shell
- Compatible with any Devices with XLR Audio Port



ZG-XLR06

3-Pin 2 x XLR Female to 6.35mm Male Audio Aux Cable

- Silver Needle Lossless Conductor
- Heavy Duty Alloy Metal Connector
- High Strength zinc-Alloy Die-casting Shell
- Compatible with any Devices with XLR Audio Port



ZG-XLR07

3-Pin 2 x XLR Female to XLR 3-Pin Male Cable

- Silver Needle Lossless Conductor
- Heavy Duty Alloy Metal Connector
- High Strength zinc-Alloy Die-casting Shell
- Compatible with any Devices with XLR Audio Port



Stringent QC for high quality

In order to ensure the quality, we have more than 30 QC members for strict incoming inspection, we have professional testing equipment, so that we can produce products in line with international industrial standards.



18Gbps HDMI Analyzer
HDCP Tester - 2.2,1.4



Fluke Tester



Lan Cable TDR Tester



Voltage Drop Tester



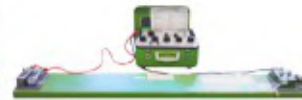
Insertion and extraction
force Tester



Open and Short Tester



Elongation Tester



Direct Current
Resistance Bridge



Thickness Gauge



Tensile Strength Tester



Salt Spray Tester



Wire Bending
Testing Machine



Network Analyzer



SONY KD-75Z8H 8KTV



TDR Eye Pattern



Ps5



◆ Production plant area of about 20000 square meters





◆ Covering Process



▼ Core Wire Process



▼ Braiding Process



workshop

▼ Assembly Process

