



ZONG Cable Technology Co.,Ltd

ABOUT ZONG

Founded in 2000, ZONG Cable Technology Co., Ltd. is a professional manufacturer specializing in the R&D, production and sales of high-speed connectivity cables and solutions.

With 26+ years of industry experience, advanced manufacturing capabilities and strict quality control, ZONG is committed to providing reliable, high-performance connectivity solutions to customers world wide.



26+

Industry Experience



OEM & ODM

Customized Services



Advanced

Production Equipment



Strict

Quality Control



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ZONG Cable Technology Co.,Ltd

PRODUCT CATALOGUE

Professional High-Speed
Connectivity Solution Provider

16K



16K 16K@60Hz
Ultra HD Resolution

High-Speed
Transmission

Wide
Compatibility

Premium
Quality





ZONG Cable Technology Co.,Ltd

ABOUT ZONG

ZONG Cable Technology Co., Ltd. – Premium OEM/ODM cable manufacturer since 2000. Specializing in 16K HDMI, DisplayPort, USB4, CAT8, Type-C, and custom assemblies.

Key advantages: Full in-house production, global certifications (ISO, UL, CE, HDMI ATC, VESA, RoHS), rigorous 100% testing, strong R&D for custom solutions, competitive pricing, fast lead times, low MOQ, 24/7 responsive service, and 2-year warranty. Trusted by global brands across 100+ countries.

Reliable quality. One-stop service. Long-term partnership.



Founded in 2000
26+ years of experience



DEM & ODM Manufacturer
Customized solutions for global brands



Strict Quality Control
100% testing to ensure reliability



Export to 100+ Countries
Trusted by customers worldwide



26+
YEARS
Experience



100+
COUNTRIES
Worldwide



10000+m²
FACTORY AREA
Advanced Production Base



300+
EMPLOYEES
Professiona Team

WHY CHOOSE ZONG?



OEM & ODM
Customied Service



HIGH SPEED
Ultra HD Performance



STRICT QC
100% Testing



FAST DELIVERY
On-time Delivery



R&D INNOVATION
Professiona Team



GLOBAL EXPORT
100+ Countries



CUSTOMER FIRST
Reliable Partner



WARRANTY
Quality Assurance

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TRUSTED IN

100+

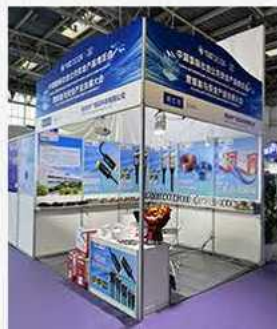
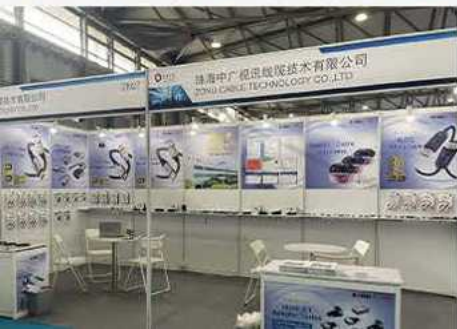
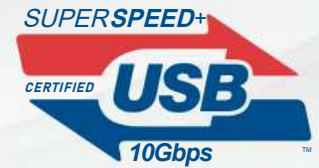
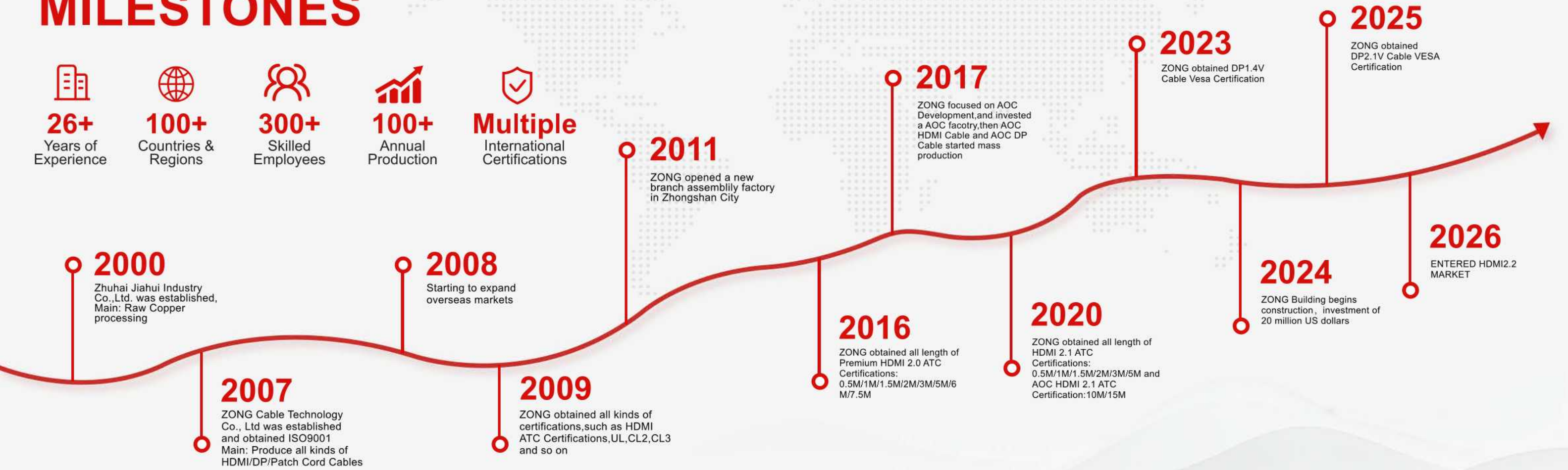
COUNTRIES
AROUND THE WORLD



ZONG 中广视讯

COMPANY

MILESTONES



26+ years

Experience Professional Manufacturer of Cables



Fluke Tester



Network Analyzer



SONY KD-75Z8H 8KTV



TDR Eye Pattern



PS5

Certificate

Confidence in quality, qualification certification



ZONG

GRS

CERTIFIED

CABLE

Certified recycled material solutions
with traceability and TC support



GRS Certified
Global Recycled
Standard



TC Support
Transaction Certificate
available



Traceable
Full-process material
traceability



GRS



TC



Traceable



OEM/ODM



Recycled
Material

■ GRS CERTIFICATE & TC SUPPORT



■ ADVANTAGES

- GRS certified manufacturing capability
- TC issuance support for qualified shipments
- Traceable material and production records
- OEM/ODM customization support
- Recycled material application for cable projects

GRS TRACEABILITY PROCESS



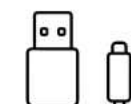
■ AVAILABLE PRODUCT RANGE



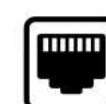
HDMI



DISPLAYPORT



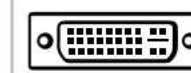
USB/USB-C



LAN CABLE



AUDIO



DVI



Sustainable Materials
Reliable Performance

ZONG is committed to responsible manufacturing,
transparent traceability and reliable TC support
to help our partners achieve their sustainability goals.



Learn more

AOC HDMI CABLE



Certified 8K AOC HDMI CABLE

ZG-AHDMI8KM05



ZG-AHDMI8KM01

- Product Name: AOC HDMI 2.1 Cable
- Resolution: 8K@60Hz , 4K@120Hz
- Features: 48Gbps , HDCP 2.2
- Material: Zinc Alloy Shell +TPE Jacket
- Length: 5m-150m



ZG-AHDMI8KM02

- Product Name: AOC HDMI 2.1 Cable
- Resolution: 8K@60Hz , 4K@120Hz
- Features: 48Gbps , HDCP 2.2
- Material: Zinc Alloy Shell +TPE Jacket
- Length: 5m-150m



ZG-AHDMI4KM01

- Product Name: AOC HDMI 2.0 Cable
- Resolution: 4K@60Hz , 2K@120Hz
- Features: 18Gbps , HDCP 2.2, HDR
- Material: Zinc Alloy Shell +TPE Jacket
- Length: 5m-150m



ZG-AHDMI4KM02

- Product Name: AOC HDMI 2.0 Cable
- Resolution: 4K@60Hz , 2K@120Hz
- Features: 18Gbps , HDCP 2.2, HDR
- Material: Zinc Alloy Shell +TPE Jacket
- Length: 5m-150m



ZG-AHDMI8KM03

- Product Name: Detachable AOC Micro HDMI to Standard HDMI Cable
- Resolution: 8K@60Hz , 4K@120Hz
- Features: 48Gbps , HDR
- Material: Zinc Alloy Shell +TPE Jacket
- Length: 5m-150m



ZG-AHDMI8KM04

- Product Name: Detachable AOC HDMI Cable with Replaceable Micro HDMI Plug
- Resolution: 8K@60Hz , 4K@120Hz
- Features: 48Gbps , HDR
- Material: Zinc Alloy Shell +TPE Jacket
- Length: 5m-150m



AOC

DP 2.1 Fiber Optic CABLE

ZG-ADP16KM03



AOC DP CABLE

WWW.ZH-ZONG.COM

ZG-ADP16KM01

- Product Name: AOC DP 2.1 Cable
- Resolution: 16K@60Hz , 8K@120Hz
- Features: 80Gbps , HDR , HDCP
- Material: Zinc Alloy Shell +TPE Jacket
- Length: 5m-150m



ZG-ADP16KM02

- Product Name: AOC DP 2.1 Cable
- Resolution: 16K@60Hz , 8K@120Hz
- Features: 80Gbps , HDR , HDCP
- Material: Zinc Alloy Shell +TPE Jacket
- Length: 5m-150m



ZG-ADP8KM01

- Product Name: AOC DP 1.4 Cable
- Resolution: 8K@60Hz , 4K@120Hz
- Features: 32.4Gbps , HDR , HDCP 2.2
- Material: Zinc Alloy Shell +TPE Jacket
- Length: 5m-150m



ZG-ADP8KM02

- Product Name: AOC DP 1.4 Cable
- Resolution: 8K@60Hz , 4K@120Hz
- Features: 32.4Gbps , HDR , HDCP 2.2
- Material: Zinc Alloy Shell +TPE Jacket
- Length: 5m-150m



ZG-ADP8KM03

- Product Name: Detachable AOC Mini DP to Standard DP Cable
- Resolution: 8K@60Hz , 4K@120Hz
- Features: 32.4Gbps, HDR, HDCP 2.2
- Material: Zinc Alloy Shell +TPE Jacket
- Length: 5m-150m



ZG-ADP8KM04

- Product Name: Detachable AOC DP Cable with Replaceable Mini DP Plug
- Resolution: 8K@60Hz , 4K@120Hz
- Features: 32.4Gbps, HDR, HDCP 2.2
- Material: Zinc Alloy Shell +TPE Jacket
- Length: 5m-150m



Type C AOC CABLE

Full-featured USB-C AOC Cable

Full-featured USB-C fiber optic video cable, 10Gbps, PD 100W, 8K@60Hz USB 3.2 cable, supports 2-channel DP1.4 video output, suitable for webcams, video conferencing, VR, TVs, and laptops.

ZG-AUCCM02



AOC USB CABLE

WWW.ZH-ZONG.COM

ZG-AUCCM01

- Product Name: AOC Type C to Type C Cable
- Features: 4K@60Hz, 10Gbps
- Material: Zinc Alloy Shell +TPE Jacket
- Length: 5m-15m



ZG-AUSBAF01

- Product Name: AOC USB 3.0 Extension Cable
- Features: support 5Gbps
- Material: Zinc Alloy Shell +TPE Jacket
- Length: 5m-30m



ZG-AUSBAC01

- Product Name: USB 3.0 AOC A to C Cable
- Features: support 5Gbps
- Material: Zinc Alloy Shell +TPE Jacket
- Length: 5m-30m



ZG-A8KHC01

- Product Name: AOC USB 3.1 Type C to HDMI Cable
- Resolution: 8K@60Hz, 4K@120Hz
- Material: Zinc Alloy Shell +TPE Jacket
- Length: 5m-50m



ZG-A8KDC01

- Product Name: AOC USB 3.1 Type C to DP Cable
- Resolution: 8K@60Hz, 4K@120Hz
- Features: 32.4Gbps, HDCP, HDR
- Material: Zinc Alloy Shell +TPE Jacket
- Length: 5m-50m

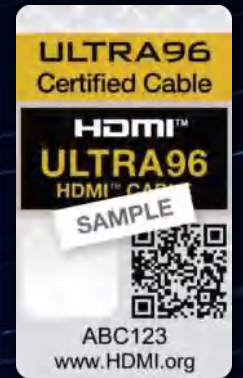


ZG-A8KDH01

- Product Name: AOC DP to HDMI Cable
- Resolution: 8K@60Hz, 4K@120Hz
- Features: 32.4Gbps, HDCP2.3, HDR
- Material: Zinc Alloy Shell +TPE Jacket
- Length: 5m-50m



Certified 16K HDMI CABLE



16K

10K@120fps / 8K@240fps / 4K@480Hz

Up to 96Gbps bandwidth and next-gen HDMI Fixed Rate Link technology provide optimal audio and video for a wide range of device applications. Supported resolutions include 4K240 and 8K60, both uncompressed and with full chroma and 10/12-bit color. Also included is support for 10K, 12K and 16K resolutions.



ZG-HDMI16KA01

- Product Name: 16K HDMI 2.2 Cable
- Resolution: 16K@60Hz , 4K@240Hz
- Features: 96Gbps
- Material: Aluminum Shell & Cotton Braided
- Length: 1M/2M/3M/5M or Customized



ZG-HDMI16KA02

- Product Name: 16K HDMI 2.2 Cable
- Resolution: 16K@60Hz , 4K@240Hz
- Features: 96Gbps
- Material: Aluminum Shell & Cotton Braided
- Length: 1M/2M/3M/5M or Customized



ZG-HDMI16KM01

- Product Name: 16K HDMI 2.2 Cable
- Resolution: 16K@60Hz , 4K@120Hz
- Features: 96Gbps
- Material: Zinc Alloy Shell & Cotton Braided
- Length: 1M/2M/3M/5M or Customized



ZG-HDMI16KM02

- Product Name: 16K HDMI 2.2 Cable
- Resolution: 16K@60Hz , 4K@120Hz
- Features: 96Gbps
- Material: Zinc Alloy Shell & Cotton Braided
- Length: 1M/2M/3M/5M or Customized



ZG-HDMI8KA02

- Product Name: 8K HDMI 2.1 Cable
- Resolution: 8K@60Hz , 4K@120Hz
- Features: 48Gbps
- Material: Aluminum Shell & Cotton Braided
- Length: 1M/2M/3M/5M or Customized



ZG-HDMI8KA01

- Product Name: 8K HDMI 2.1 Cable
- Resolution: 8K@60Hz , 4K@120Hz
- Features: 48Gbps
- Material: Aluminum Shell & Cotton Braided
- Length: 1M/2M/3M/5M or Customized



ZG-HDMI8KM04

- Product Name: 8K HDMI 2.1 Cable
- Resolution: 8K@60Hz , 4K@120Hz
- Features: 48Gbps
- Material: Zinc Alloy Shell & Cotton Braided
- Length: 1M/2M/3M/5M or Customized



ZG-HDMI8KM07

- Product Name: 8K HDMI 2.1 Cable
- Resolution: 8K@60Hz , 4K@120Hz
- Features: 48Gbps
- Material: Zinc Alloy Shell & Cotton Braided
- Length: 1M/2M/3M/5M or Customized



ZG-HDMI8KA09

- Product Name: 8K HDMI 2.1 Cable
- Resolution: 8K@60Hz , 4K@120Hz
- Features: 48Gbps
- Material: Aluminum Shell & Cotton Braided
- Length: 1M/2M/3M/5M or Customized



ZG-HDMI8KA07

- Product Name: 8K HDMI 2.1 Cable
- Resolution: 8K@60Hz , 4K@120Hz
- Features: 48Gbps
- Material: Aluminum Shell & Cotton Braided
- Length: 1M/2M/3M/5M or Customized



ZG-HDMI8KM08

- Product Name: 8K HDMI 2.1 Cable
- Resolution: 8K@60Hz , 4K@120Hz
- Features: 48Gbps
- Material: Zinc Alloy Shell & Cotton Braided
- Length: 1M/2M/3M/5M or Customized



ZG-HDMI8KM02

- Product Name: 8K HDMI 2.1 Cable
- Resolution: 8K@60Hz , 4K@120Hz
- Features: 48Gbps
- Material: Zinc Alloy Shell & Cotton Braided
- Length: 1M/2M/3M/5M or Customized



D80
VESA CERTIFIED



16K DP CABLE

16K@60Hz / 8K@120Hz / 4K@240Hz

16K

ZG-DPA007

The DisplayPort 2.1 standard, its Multi-Stream Transport (MST) capability enables high-resolution support of multiple monitors on a single display interface.



■ DisplayPort Cable

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ZG-DPA001

- Product Name: VESA Certified DP 2.1 Cable
- Resolution: 16K@60Hz , 4K@240Hz
- Features: 80Gbps
- Material: Aluminum Shell & Cotton Braided
- Length: 1M/2M or Customized



ZG-DPA002

- Product Name: VESA Certified DP2.1 Cable
- Resolution: 16K@60Hz , 4K@240Hz
- Features: 80Gbps
- Material: Aluminum Shell & Cotton Braided
- Length: 1M/2M or Customized



ZG-DPA003

- Product Name: VESA Certified DP 1.4 Cable
- Resolution: 8K@60Hz , 4K@144Hz
- Features: 32.4Gbps
- Material: Aluminum Shell & Cotton Braided
- Length: 1M/2M/3M/5M or Customized



ZG-DPA004

- Product Name: VESA Certified DP 1.4 Cable
- Resolution: 8K@60Hz , 4K@144Hz
- Features: 32.4Gbps
- Material: Aluminum Shell & Cotton Braided
- Length: 1M/2M/3M/5M or Customized



ZG-DPA005

- Product Name: VESA Certified DP 1.4 Cable
- Resolution: 8K@60Hz , 4K@144Hz
- Features: 32.4Gbps
- Material: Aluminum Shell & Cotton Braided
- Length: 1M/2M/3M/5M or Customized



ZG-DPA006

- Product Name: VESA Certified DP 1.4 Cable
- Resolution: 8K@60Hz , 4K@144Hz
- Features: 32.4Gbps
- Material: Aluminum Shell & Cotton Braided
- Length: 1M/2M/3M/5M or Customized



USB5 CABLE

ZG-USB5-MM-01

80Gbps Superspeed Sync

USB 5/Thunderbolt 3 (80Gbps)

USB 4 (40Gbps)

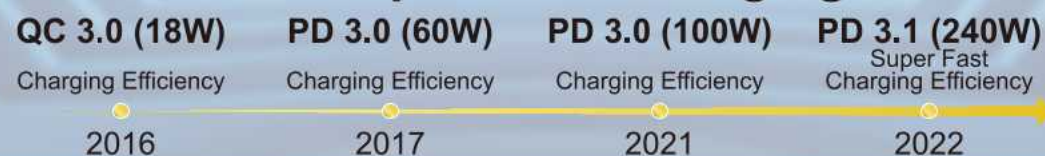
USB 3.2 (20Gbps)

16K
@60Hz

80
Gbps

240W

Development of Charging



■ USB CABLE

WWW.ZH-ZONG.COM

ZG-USB5-MM-02

- Product Name: USB Type-C
- Resolution: 16K@60Hz
- Features: 80Gbps , PD240W , USB4 Version 2.0
- Material: Aluminum Shell + Braided Jacket
- Length: 0.3m - 2m



ZG-USB4-MM-01

- Product Name: USB Type-C
- Resolution: 8K@60Hz
- Features: 40Gbps , PD240W , Thunderbolt 3/4 Compatible
- Material: Aluminum Shell + Braided Jacket
- Length: 0.3m - 2m



ZG-USB32-MM-01

- Product Name: USB Type-C
- Resolution: 8K@30Hz
- Features: 20Gbps , PD240W , USB 3.2 Gen2x2
- Material: Aluminum Shell + Braided Jacket
- Length: 0.3m - 5m



ZG-USB31-MM-01

- Product Name: USB Type-C
- Resolution: 4K@60Hz
- Features: 10Gbps , PD100W , USB 3.2 Gen2
- Material: Aluminum Shell + Braided Jacket
- Length: 0.3m - 5m



ZG-USB4-MM-02

- Product Name: USB Type-C
- Resolution: 8K@60Hz
- Features: 40Gbps , PD240W , Thunderbolt 3/4 Compatible
- Material: Aluminum Shell + Braided Jacket
- Length: 0.3m - 2m



ZG-USB4-RMM-01

- Product Name: USB Type-C
- Resolution: 8K@60Hz
- Features: 40Gbps , PD240W , Thunderbolt 3/4 Compatible
- Material: Aluminum Shell + Braided Jacket
- Length: 0.3m - 2m



- 01

ZG-26N003
 Multifunctional 240W Charging Cable with Lighting and Lgnition


 - Maximum current: 5A
 - Maximum voltage: 48V/20V
 - Maximum power: 240W(PD100w、 PD60w Lightning、 PD27W)
 - Interface type: USB A、 Type C、 Lightning
- 02

ZG-26N006
 3-in-2 Multi Fast Charging Cable for Travel Vacation Essentials


 - Maximum current: 3A
 - Maximum voltage: 20V
 - Maximum power: PD60w
 - Interface type: (input)USBA+Type C(output)Type C PD+ iP+Apple Watch Wirelesss Charger
- 03

ZG-CCB03
 2-in-1 Fast Charging Cable


 - Maximum current: 5A
 - Maximum voltage: 20V
 - Maximum power: PD140W(Up to 140W Max Charging for a Single Device)
 - Interface type: (input)Type C(output) 2 Type C
- 04

ZG-CCB04
 2 in 1 USB A to USB C Data Cable


 - Maximum current: A to C 5V/3A,CtoC 48V/5A
 - Maximum power: A to C PD15W,C to C PD240W
 - Data Transfer: A to C10Gbps,C to C 20Gbps
 - Material: Aluminum Alloy+PVC+48-Strand Braided Cable
- 05

ZG-26N005
 240W USB4 Cable with LED Display Cable


 - Maximum current: 5A
 - Maximum voltage: 48V
 - Maximum power: 240W
 - Data transmission: 40Gbps
 - Video transmission: 8K@60HZ
- 06

ZG-26N008
 LED Lights-on Type C Fast Charging Cable


 - Maximum current: 5A
 - Maximum voltage: 48V
 - Maximum power: PD240W
 - Interface type: (input)Type C(output)Type C PD

- 07

ZG-CCB01
 C-C Zinc Alloy Bracket Braided Data Cable


 - Maximum current: 5A
 - Maximum voltage: 48V
 - Maximum power: PD240W(100W/60W)
 - Special Feature: Invisible Holder & Foldable Stand Design, Hands-Free Viewing
- 08

ZG-CCD01
 C-C LCD Display Data Cable


 - Maximum current: 5A
 - Maximum voltage: 48V
 - Maximum power: PD240W
 - Material: Aluminum Alloy+Touch-sensitive TFT LCD Screen Braided Cable
 - Special Feature: Dual-Mode TFT Touch Screen
- 09

ZG-CCB02
 C-C Intelligent Power-off Data Cable


 - Maximum current: 20V/5A
 - Maximum power: PD100W
 - Material: Aluminum Alloy+PVC+48-Strand Braided
 - Compatible Devices: smartphones, tablets, laptops
 - Special Feature: Intelligent Auto Power Off
- 10

ZG-CCB05
 C-C Zinc Alloy Braided Flat Cable


 - Maximum current: 20V/5A
 - Maximum power: PD100W
 - Material: PVC+48-layer braided+ultra-thin zinc alloy shell
 - Compatible Devices: smartphones, tablets, laptops
 - Special Feature: 100W Fast Charging, Space-Saving &Portable Design
- 11

ZG-26N009
 MagneticType C Fast Charging Cable


 - Maximum current: 5A
 - Maximum voltage: 20V
 - Maximum power: PD100W
 - Interface type: (input)Type C
- 12

ZG-26N007
 Flex Silicone Type C Fast Charging Cable


 - Maximum current: 5A
 - Maximum voltage: 20V
 - Maximum power: PD100W
 - Interface type: (output)Type C(output)Type C PD

Type C to RJ45 CABLE

Directly Connected No Longer
Requiring an Adapter



1000
Mbps

Directly
Connected

Plug play

Smart Chip

OD:3.6mm



■ USB A/C to Lan Cable

WWW.ZH-ZONG.COM

ZG-CRJ45M001

- Product Name: Slim Type C to RJ45 Cable
- Support: 1000Mbps - 2500Mbps
- Material: Aluminum Shell & Cotton Braided
- Length: 0.5-30M



ZG-ARJ45M001

- Product Name: Slim USB3.0 to RJ45 Cable
- Support: 1000Mbps
- Material: Aluminum Shell & Cotton Braided
- Length: 0.5-30M



ZG-CRJ45M005

- Product Name: Slim Type C to RJ45 Cable
- Support: 2500Mbps
- Material: Aluminum Shell & Cotton Braided
- Length: 0.5-10 M



ZG-CRJ45M009

- Product Name: Slim Type C to RJ45 + PD Cable
- Support: 1000Mbps+60W
- Material: Aluminum Shell & Cotton Braided
- Length: 0.5-10M



ZG-CRJ45M006

- Product Name: Type C to (PD) + RJ45 Cable
- Support: 1000Mbps+60W
- Material: Aluminum Shell & Cotton Braided
- Length: 0.5-3M



ZG-CRJ45M007

- Product Name: RJ45 to (PD) + Type C Cable
- Support: 1000Mbps+60W
- Material: Aluminum Shell & Cotton Braided
- Length: 0.5-3M



■ Type C to Audio Cable

WWW.ZH-ZONG.COM

ZG-CAUX001

- Product Name: Type C to Aux Cable
- Material: Aluminum Shell & Cotton Braided
- Length: 0.5-5M



ZG-CAUX002

- Product Name: Type C to 6.35mm Cable
- Material: Aluminum Shell & Cotton Braided
- Length: 0.5-5M



ZG-CAUX003

- Product Name: Type C to XLR Cable
- Material: Aluminum Shell & Cotton Braided
- Length: 0.5-5M



ZG-CAUX004

- Product Name: Type C to 2RCA Cable
- Material: Aluminum Shell & Cotton Braided
- Length: 0.5-5M



ZG-CAUX005

- Product Name: Type C to C + PD Cable
- Support: Audio + PD60W
- Material: Aluminum Shell & Cotton Braided
- Length: 0.3M



ZG-CAUX006

- Product Name: Type C to Aux PD Cable
- Support: Audio + PD60W
- Material: Aluminum Shell & Cotton Braided
- Length: 0.3M



■ Type C to Video Cable

WWW.ZH-ZONG.COM

ZG-CDPA002

- Product Name: Type C to DP Cable
- Support: 8K@60HZ , 4K@60HZ
- Material: Aluminum Shell & Cotton Braided
- Length: 8K:0.5-10M / 4K:0.5-15M



ZG-CMDPA01

- Product Name: Type C to Mini DP Cable
- Support: 8K@60HZ , 4K@60HZ
- Material: Aluminum Shell & Cotton Braided
- Length: 8K:0.5-8M / 4K:0.5-15M



ZG-CHDA002

- Product Name: Type C to HDMI Cable
- Support: 8K@60HZ , 4K@60HZ
- Material: Aluminum Shell & Cotton Braided
- Length: 8K:0.5-8M / 4K:0.5-15M



ZG-CMHDA01

- Product Name: Type C to Mini HDMI Cable
- Support: 8K@60HZ , 4K@60HZ
- Material: Aluminum Shell & Cotton Braided
- Length: 0.5-5M



ZG-CDVIA01

- Product Name: Type C to DVI Cable
- Support: 2K@60HZ
- Material: Aluminum Shell & Cotton Braided
- Length: 0.5-10M



ZG-CVGAA01

- Product Name: Type C to VGA Cable
- Support: 1080P@60HZ
- Material: Aluminum Shell & Cotton Braided
- Length: 0.5-10M



ZG-DPCA01

- Product Name: DP to C Cable
- Support: 8K@60HZ , 4K@120HZ
- Material: Aluminum Shell & Cotton Braided
- Length: 0.5-10M



ZG-DPMHDA01

- Product Name: DP-Mini HDMI Cable
- Support: 8K@60HZ , 4K@120HZ
- Material: Aluminum Shell & Cotton Braided
- Length: 0.5-10M



ZG-DHDA001

- Product Name: DP to HDMI Cable
- Resolution: 8K@60Hz , 4K@120Hz
- Material: Aluminum Shell & Cotton Braided
- Length: 8K:0.5-10M/ 4K:0.5-15M



ZG-DHDA002

- Product Name: DP to HDMI Female Cable
- Resolution: 8K@60Hz , 4K@120Hz
- Material: Aluminum Shell & Cotton Braided
- Length: 0.2M



ZG-DDVIA001

- Product Name: DP to DVI Cable
- Support: 2K@60HZ
- Material: Aluminum Shell & Cotton Braided
- Length: 0.5-15M



ZG-DVGAA001

- Product Name: DP to VGA Cable
- Support: 1080P@60HZ
- Material: Aluminum Shell & Cotton Braided
- Length: 0.5-15M



ZG-HDDPA01

- Product Name: HDMI to DP Cable
- Support: 4K@60HZ
- Material: Aluminum Shell & Cotton Braided
- Length: 0.5-5M



ZG-HDCA01

- Product Name: HDMI to C Cable
- Support: 4K@60HZ
- Material: Aluminum Shell & Cotton Braided
- Length: 0.5-5M



ZG-HDVGA01

- Product Name: HDMI to VGA Cable
- Support: 1080P@60HZ
- Material: Aluminum Shell & Cotton Braided
- Length: 0.5-9M



ZG-U3HDA01

- Product Name: USB3.0 to HDMI Cable
- Support: 1080P@60HZ
- Material: Aluminum Shell & Cotton Braided
- Length: 0.5-3M



ZG-U3VGAA01

- Product Name: USB3.0 to VGA Cable
- Support: 1080P@60HZ
- Material: Aluminum Shell & Cotton Braided
- Length: 0.5-3M



ZG-U3DVIA01

- Product Name: USB3.0 to DVI Cable
- Support: 1080P@60HZ
- Material: Aluminum Shell & Cotton Braided
- Length: 0.5-3M



ZG-HDAUA01

- Product Name: HDMI ARC/eARC to AUX Male Extractor Cable
- Support: Audio
- Material: Aluminum Shell & Cotton Braided
- Length: 0.5-3M



ZG-HDAUA02

- Product Name: HDMI ARC/eARC to AUX Female Extractor Cable
- Support: Audio
- Material: Aluminum Shell & Cotton Braided
- Length: 0.5M



ZG-HD2RA01

- Product Name: HDMI ARC to 2RCA Male Extractor Cable
- Support: Audio
- Material: Aluminum Shell & Cotton Braided
- Length: 0.5-3M



ZG-HD2RA02

- Product Name: HDMI ARC/eARC to 2RCA Female Extractor Cable
- Support: Audio
- Material: Aluminum Shell & Cotton Braided
- Length: 0.5M



ZG-HDTLA01

- Product Name: HDMI ARC/eARC to Toslink Male Extractor Cable
- Support: Audio
- Material: Aluminum Shell & Cotton Braided
- Length: 0.5-3M



ZG-HDTLA02

- Product Name: HDMI ARC/eARC to Toslink Female Extractor Cable
- Support: Audio
- Material: Aluminum Shell & Cotton Braided
- Length: 0.5M



ZG-HDXLA01

- Product Name: HDMI ARC to XLR Male Extractor Cable
- Support: Audio
- Material: Aluminum Shell & Cotton Braided
- Length: 0.5-3M



ZG-HDXLA02

- Product Name: HDMI ARC to XLR Female Extractor Cable
- Support: Audio
- Material: Aluminum Shell & Cotton Braided
- Length: 0.5M



ZG-HDSTA01

- Product Name: HDMI ARC to 6.35MM (TRS) Male Extractor Cable
- Support: Audio
- Material: Aluminum Shell & Cotton Braided
- Length: 0.5-3M



ZG-HDSTA02

- Product Name: HDMI ARC to 6.35mm (TRS) Female Extractor Cable
- Support: Audio
- Material: Aluminum Shell & Cotton Braided
- Length: 0.5M



ZG-HDMNA01

- Product Name: HDMI ARC to Dual TS 6.35mm Mono Male Extractor Cable
- Support: Audio
- Material: Aluminum Shell & Cotton Braided
- Length: 0.5-3M



ZG-HDSTA02

- Product Name: HDMI ARC to Dual TS 6.35mm Female Extractor Cable
- Support: Audio
- Material: Aluminum Shell & Cotton Braided
- Length: 0.5M



ZG-DRCAUA01

- Product Name: Digital Coaxial RCA to Aux Male Cable
- Support: Audio
- Material: Aluminum Shell & Cotton Braided
- Length: 0.5-3M



ZG-DRCAUA02

- Product Name: Digital Coaxial RCA to Aux Female Cable
- Support: Audio
- Material: Aluminum Shell & Cotton Braided
- Length: 0.3-1M



ZG-DRC2RA01

- Product Name: Digital Coaxial RCA to 2RCA Male Cable
- Support: Audio
- Material: Aluminum Shell & Cotton Braided
- Length: 0.5-3M



ZG-DRC2RA02

- Product Name: Digital Coaxial RCA to 2RCA Female Cable
- Support: Audio
- Material: Aluminum Shell & Cotton Braided
- Length: 0.3-1M



ZG-DRCSTA01

- Product Name: Digital Coaxial RCA to 6.35mm(TRS) Stereo Cable
- Support: Audio
- Material: Aluminum Shell & Cotton Braided
- Length: 0.5-3M



ZG-DRCSTA02

- Product Name: Digital Coaxial RCA to 6.35mm(TRS) Female Cable
- Support: Audio
- Material: Aluminum Shell & Cotton Braided
- Length: 0.3-1M



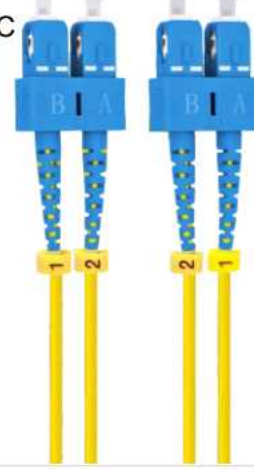
SM-LC-LC-OS2 Duplex

- Product Name: LC/UPC-LC/UPC
- Transmission rate / Distance: 10Gbps / 40km
- Features: Low insertion loss, universal for SFP modules
- Material: OS2 9/125μm glass core, LSZH / PVC jacket
- Length: 0.5m-100m



SM-SC-SC OS2 Duplex

- Product Name: SC/UPC-SC/UPC
- Transmission rate / Distance: 10Gbps / 40km
- Features: Push-pull plug design, easy operation, PON dedicated
- Material: OS2 9/125μm glass core, LSZH / PVC jacket
- Length: 0.5m-100m



SM-LC-SC-OS2 Hybrid

- Product Name: LC/UPC-SC/UPC
- Transmission rate / Distance: 10Gbps / 40km
- Features: LC and SC duplex connectors
- Material: 9/125μm glass core, LSZH / PVC jacket
- Length: 0.5m-100m



SM-SC-SC OS2 APC

- Product Name: SC/APC-SC/APC
- Transmission rate / Distance: 1G-100G, max transmission distance 40km
- Features: High return loss, anti-reflection, no signal noise
- Material: OS2 9/125μm glass core, LSZH / PVC jacket
- Length: 0.5m-100m



OM3-LC-LC Duplex

- Product Name: LC/UPC to LC/UPC
- Transmission rate / Distance: 10Gbps / 300m
- Features: Cost-effective, short-distance indoor wiring
- Material: OM3 50/125 multimode fiber, LSZH / PVC jacket
- Length: 0.5m-100m



OM4-LC-LC Duplex

- Product Name: LC/UPC to LC/UPC
- Transmission rate / Distance: 40Gbps / 150m
- Features: High bandwidth, mainstream for medium & large data center
- Material: OM4 50/125 multimode fiber, LSZH / PVC jacket
- Length: 0.5m-100m



ZG-COXB01

- Product Name: IEC 9.5mm Male to Male / Male to Female
- Features: compatible with Smart TVs, Freeview, Sky, Virgin Media, BT TV, Set-Top Boxes
- Material: Aluminum shell + PVC Jacket
- Length: 0.5m-100m



ZG-COXB02

- Product Name: IEC 9.5mm straight-90° angled connector
- Features: compatible with Smart TVs, Freeview, Sky, Virgin Media, BT TV, Set-Top Boxes
- Material: Aluminum shell + PVC Jacket
- Length: 0.5m-100m



ZG-COXB04

- Product Name: Satellite cable F connector
- Features: Connect your TV, SAT receiver, radio receiver, digital terrestrial (DVB-T) antenna
- Material: Aluminum shell + braided Jacket
- Length: 0.5m-100m



ZG-COXB05

- Product Name: Satellite cable F straight-90° angled connector
- Features: Connect your TV, SAT receiver, radio receiver, digital terrestrial (DVB-T) antenna
- Material: Aluminum shell + braided Jacket
- Length: 0.5m-100m



ZG-COXB07

- Product Name: IEC 9.5mm Male to Male connector
- Features: compatible with Smart TVs, Freeview, Sky, Virgin Media, BT TV, Set-Top Boxes
- Material: Plastic model+ PVC Jacket
- Length: 0.5m-100m



ZG-COXB09

- Product Name: Satellite cable F connector
- Features: compatible with Smart TVs, Freeview, Sky, Virgin Media, BT TV, Set-Top Boxes
- Material: Plastic model+ PVC Jacket
- Length: 0.5m-100m



ZG-AUXA01

- Product Name: 3.5mm Male to 3.5mm Male
- Features: Stereo audio transmission, shielded, no signal loss
- Material: Aluminum shell + PVC Jacket
- Length: 0.5m-30m



ZG-AUXA03

- Product Name: 2RCA Male to 2RCA Male
- Features: Left/right channel audio transmission, gold-plated contacts
- Material: Aluminum shell + PVC Jacket
- Length: 0.5m-30m



ZG-XLRM01

- Product Name: 6.35mm Male to 6.35mm Male
- Features: Audio adapter cable, phone/laptop to amplifier/mixer
- Material: Aluminum shell + PVC Jacket
- Length: 0.5m-30m



ZG-XLRM02

- Product Name: 3.5mm Male to 6.35mm Male
- Features: Stereo audio transmission, shielded, no signal loss
- Material: Aluminum shell + PVC Jacket
- Length: 0.5m-30m



ZG-XLRMA01

- Product Name: XLR Male to XLR Female
- Features: Balanced microphone / audio signal, 3-pin, noise reduction
- Material: Zinc-Alloy Shell + PVC Jacket
- Length: 1m-30m



ZG-XLRMA03

- Product Name: Long SR XLR Male to XLR Female
- Features: Balanced microphone / audio signal, 3-pin, noise reduction
- Material: Zinc-Alloy Shell + PVC Jacket
- Length: 1m-30m



■ USB Extension Cable

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ZG-UB3AFA001

- Product Name: USB 3.0 Extension Cable male to female
- Features: 5Gbps
- Material: Aluminum shell + PVC Jacket
- Length: 5-30m



ZG-UBCCB001

- Product Name: USB C to C Active Cable
- Features: 10Gbps
- Material: ABS shell + PVC Jacket
- Length: 5m-30m



ZG-UBACB001

- Product Name: USB 3.0 A to Type C Extension Cable
- Features: 5Gbps
- Material: ABS shell + PVC Jacket
- Length: 5m-30m



ZG-UB3AFB001

- Product Name: USB 3.0 Extension Cable male to female
- Features: 5Gbps
- Material: ABS shell + PVC Jacket
- Length: 5m-30m



ZG-UB2AFB001

- Product Name: Long Hubs USB 2.0 Extension Cable male to female*4 ports
- Features: 480Mbps
- Material: ABS shell + PVC Jacket
- Length: 5m-30m



ZG-UB2AFB002

- Product Name: USB 2.0 Extension Cable
- Features: 480Mbps
- Material: ABS shell + PVC Jacket
- Length: 5m-30m



■ Adapter Series

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ZG-AHDFFA01

- Product Name: HDMI TO DP/F with Power Supply
- Input: 1*HDMI/M
- Output: 1*USB-C/F (+5V1A MIN)
- 1*DP(4K@60Hz)



ZG-AHDMFA01

- Product Name: HDMI M To USB3.1 - C/F with Power Supply
- Input: HDMI-A Plug
- Output: USB-C/F +5V1A Power
- USB2.0-C/F



ZG-ACHDA01

- Product Name: USB3.0 to HDMI Female Adapter
- Resolution: 1920X1080 @60Hz
- Material: Aluminum shell



ZG-ZHDCF02

- Product Name: USB 3.0 Dual Slots card reader
- Input: USB-C/M USB-A/M
- Output: TF(Micro SD3.0) SD(SD3.0 UHS-I)



ZG-RJ45AA02

- Product Name: RJ45 Male to Type C Female adapter
- Resolution: Supports 1000Mbps
- Material: Aluminum shell



ZG-RJ45AA03

- Product Name: Type C Female to RJ45 Male + PD adapter
- Resolution: Supports 1000Mbps
- Material: Aluminum shell



■ Type C-Hub

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01

ZG-HB01

USB-C 5 in 1 HUB



- Input: USB-C
- Output: 1*HDMI*1(4K@30Hz)
- 1*USB3.0 5Gbps
- 1*USB2.0 480Mbps
- 1*USB-C/F 2.0 480Mbps
- 1*USB-C/F PD 100W

02

ZG-HB02

USB C 5 IN 1 HUB



- Input: USB-C or A 3.2 PLUG
- Output: 3*USB3.0-A(Gen1-5Gpbs)
- 1*RJ45-1000M
- 1*PD3.0-100W

03

ZG-HB03

USB C 6 IN 1 HUB



- Input: USB-C
- 1*USB-A 3.0(GEN1_5Gbps)
- 1*USB-A 2.0(480Mbps)
- 1*PD3.0-100W
- Output: 1*HDMI(4K@30Hz)
- 1*TF_2.0
- 1*SD_2.0

04

ZG-HB04

USB C 7 IN 1 HUB



- Input: USB-C
- 1*USB-A 3.0(GEN1_5Gbps)
- 2*USB-A 2.0(480Mbps)
- 1*PD3.0-100W
- Output: 1*HDMI(4K@30Hz)
- 1*TF_2.0
- 1*SD_2.0

05

ZG-HB05

USB C 9 IN 1 HUB



- Input: USB-C 3.2 PLUG
- 1*SD CARD(170M/s)
- 2*USB3.2-C(DATA-10G)
- 2*USB2.0-A(DATA)
- Output: 1*HDMI(4K60Hz)
- 1*TF(Micro SD CARD)
- 1*USB3.2-A(DATA-10G)
- 1*USB-C(PD3.0-100W)

06

ZG-HB06

USB C 10 IN 1 HUB



- Input: USB-C or A 3.2 PLUG
- 3*USB3.0-A(Gen1-5Gpbs)
- 1*RJ45-1000M
- 1*SD(SD3.0-104M/s)
- Output: 1*HDMI2.0(4K@60Hz)
- 2*USB3.0-C(Gen2-5Gpbs)
- 1*TF(SD3.0-104M/s)
- 1*PD3.0-100W

■ Type C-Hub

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07

ZG-CCB01



- Input: 1*USB-C/M
- Output: 1*RJ45 Female(2500M)

08

ZG-CCD01



- Input: 1*USB-A/M
- Output: 1*RJ45 Female(2500M)

09

ZG-CCB02



- Input: 1*USB-C/M
- Output: 1*RJ45 Female(2500M)

10

ZG-CCB04



- Input: 1*USB-A/M
- Output: 1*RJ45 Female(2500M)

11

ZG-26N003



- Input: HDMI-A Plug
- Output: USB3 1-C/F
- (PD) USB-C/F +5V1A Power

12

ZG-26N007



- Input: 1*USB3.0 AM
- Output: HDMI Female 1080P/60Hz

PROFESSIONAL SPEAKER CABLE

Pure Sound. Real Performance.

Engineered for audiophiles and professionals, our speaker cables deliver stable signal transmission, revealing every detail of your music



High Fidelity Sound
Accurate signal reproduction for pure, natural sound

Low Loss Transmission
Minimizes signal loss for clear and powerful output.

Oxygen-Free Copper
High-purity conductors ensure excellent conductivity and long-term stability

Flexible & Durable
Soft jacket for easy installation and reliable performance.

Wide Compatibility
Perfect for home audio, car audio, and professional sound systems

CLEAR SOUND
Hear every detail, enjoy every note.

STABLE SIGNAL
Strong anti-interference for consistent performance

PREMIUM QUALITY
Strict quality control, built to last.

WIDE APPLICATION
deal for various audio and installation needs.



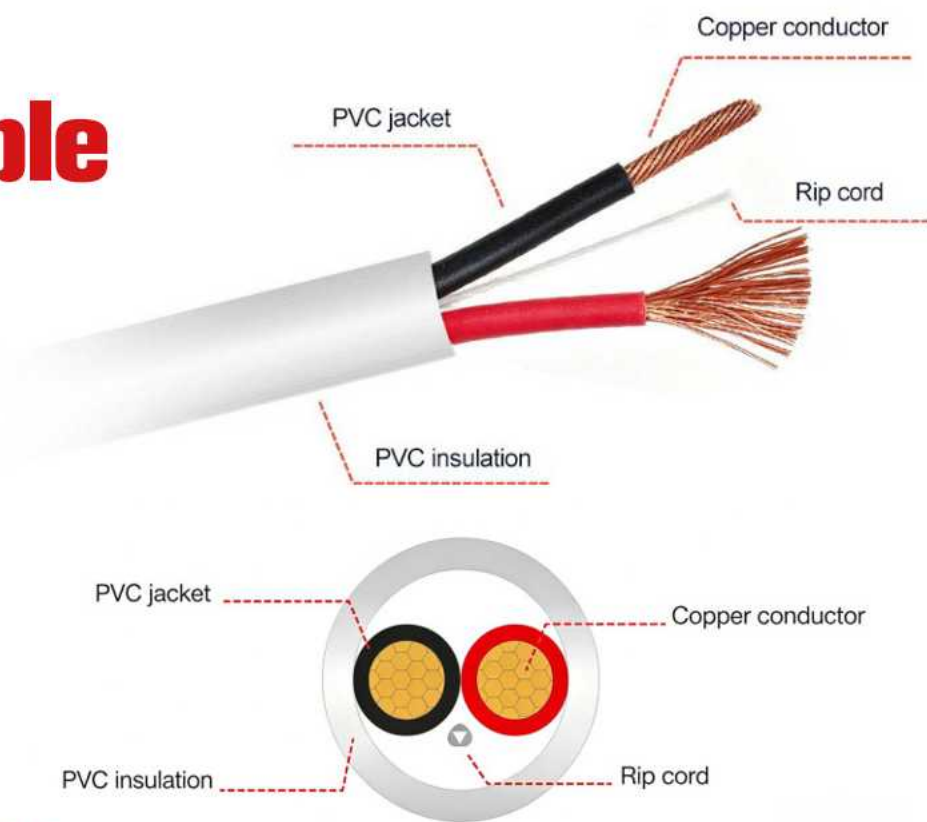
In-wall Speaker Cable

Oxygen-Free Copper
High purity OFC for superior signal transmission

Flexible & Durable
Easy to install, withstands bending and stretching

Safe & Reliable
Flame-retardant PVC jacket, safe for in-wall use

Clear Sound
Low resistance and low loss for high fidelity audio



Product Description

Stranded oxygen free copper conductor, jacketed diferenand environmental protected PVC insulation to distinouish the polaritv expediently. Stranded core to ensure the best pliability for stretch and flexure. Using rip cord for easily stripping, and ensure safely installation. PVC jacket is environmental protected and has fire resistant to prevent burning.

Item	AWG/NO.C	Conductor	Size	Jacket Thickness	Overall Diameter
In-wall speaker Cable	18AWG 2C		2x0.823mm ²		5.8±0.15mm
	18AWG 3C	16/0.254	3x0.823mm ²	0.76mm	6.3±0.15mm
	18AWG 4C		4x0.823mm ²		6.8±0.15mm
In-wall speaker Cable	16AWG 2C		2x1.31mm ²		6.5±0.15mm
	16AWG 3C	26/0.254	3x1.31mm ²	0.76mm	6.8±0.15mm
	16AWG 4C		4x1.31mm ²		7.5±0.15mm
In-wall speaker Cable	14AWG 2C		2x2.08mm ²	0.76mm	7.8±0.15mm
	14AWG 3C	41/0.254	3x2.08mm ²	0.76mm	8.5±0.15mm
	14AWG 4C		4x2.08mm ²	0.96mm	9.4±0.15mm
In-wall speaker Cable	12AWG 2C		2x3.31mm ²	0.96mm	9.8±0.15mm
	12AWG 3C	65/0.254	3x3.31mm ²	0.96mm	10.0±0.15mm
	12AWG 4C		4x3.31mm ²	1.14mm	11.5±0.15mm

Meet the UL Certification

- UL 13(CL2)E498519
- UL 13(CL3)E498519
- Sunlight-Resistance CL2 & CL3 Compliant

Applications

Suitable for indoor low voltage power supply and industrial machinery.



Home Theater



Audio System



Wall Speakers



Professional Audio

Integrity management

Customer Satisfaction

Quality Priority

Continual improvement

PROFESSIONAL

TWIN SPEAKER CABLE



Pure Sound. Real Performance.

Engineered for audiophiles and professionals, our speaker cables deliver stable signal transmission, revealing every detail of your music

- HIGH-PURITY OFC COPPER**
Oxygen-free copper conductors provide maximum signal clarity and efficiency.
- LOW SIGNAL LOSS**
Ensures the original audio signal is transmitted with high fidelity and minimal distortion.
- Oxygen-Free Copper**
Soft and flexible PVC jacket for easy routing and long-lasting performance.
- Flexible & Durable**
Soft jacket for easy installation and reliable performance.
- CLEAR POLARITY DESIGN**
Red (+) and clear (-) jacket for easy identification of positive and negative.

CLEAR SOUND
Hear every detail, enjoy every note.

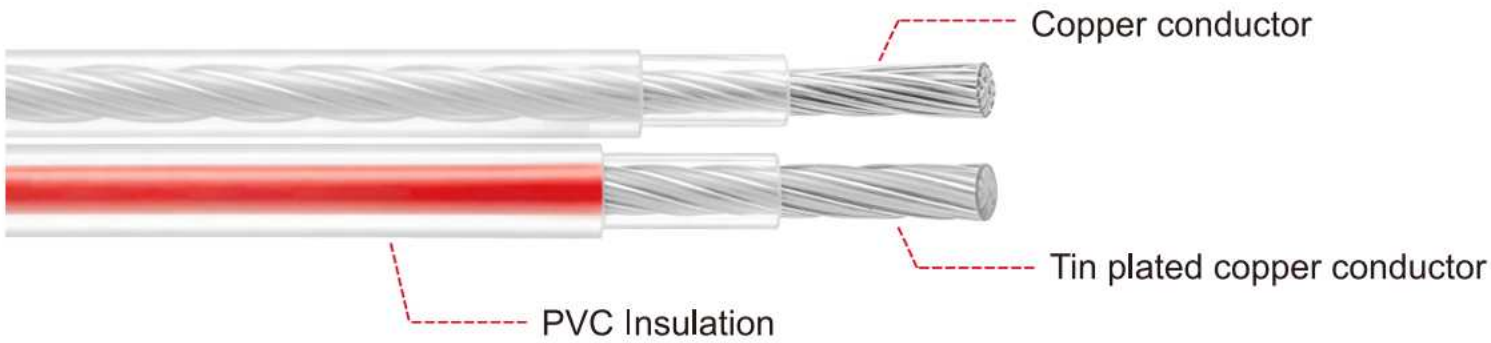
STABLE SIGNAL
Strong anti-interference for consistent performance

PREMIUM QUALITY
Strict quality control, built to last.

WIDE APPLICATION
deal for various audio and installation needs.

Twin Speaker Cable

High Performance • Flexible • Durable • Clear Sound



Product Description

For all Kinds of speaker wire,the conductor is made of the stranded oxygen free copper,or the stranded tinned copper and jacketed different color environmental protected PVC insulation to ensure high precision VFT and extend the product's life, and also to expediently distinguish the polarity.

Conductor structure, the insulation's thickness and color are designed according to the customer's requirement

Item	AWG/NO.C	Conductor	Size	Insulation Thickness	Jacket Thickness
Twin Speaker Cable	28AWGx2C	7 / 0.127	2x0.0805mm ²	1.4°2.8±0.1mm	-
Twin Speaker Cable	26AWGx2C	7 / 0.16	2x0.128mm ²	1.5*3.0±0.1mm	-
Twin Speaker Cable	24AWGx20	7 / 0.20	2x0.205mm ²	1.8*3.6±0.1mm	-
Twin Speaker Cable	22AWGx2C	7 / 0.254	2x0.324mm ²	2.0*4.0±0.1mm	-
Twin Speaker Cable	20AWGx2C	10 / 0.254	2x0.519mm ²	2.6*5.2±0.1mm	-
Twin Speaker Cable	18AWGx2C	16 / 0.254	2x0.823mm ²	2.845.6±0.1mm	-
Twin Speaker Cable	16AWGx2C	26 / 0.254	2x1.31mm ²	3.0*6.0±0.1mm	-
Twin Speaker Cable	14AWGx2C	41 / 0.254	2x2.08mm ²	4.0*8.0±0.1mm	-
Twin Speaker Cable	12AWGx2C	65 / 0.254	2x3.31mm ²	4.8*9.6±0.1mm	-

Meet the UL Certification

- UL 13(CL2)E498519
- UL 13(CL3)E498519
- Sunlight-Resistance CL2 & CL3 Compliant

Applications

All kinds of speaker lines' design and color apply to Hi-Fi family and auto's acoustic sysem.

Hi-Fi System

Home Theater

Car Audio

Professional Audio



Ethernet Cable

ZG-CAT8001



■ Ethernet Cable

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ZG-CATA001

- Product Name: CAT8 Patch Cable
- Specification: SFTP 26AWG Copper
- Features: 40Gbps | 2000MHz
- Material: Aluminum Shell & Cotton Braided
- Length: 1-30M



ZG-CATA002

- Product Name: CAT8 Flat Patch Cable
- Specification: FTP 32AWG/30AWG Copper
- Features: 40Gbps | 2000MHz
- Material: Cotton Braided
- Length: 1-20M



ZG-CATA004

- Product Name: CAT7 Patch Cable
- Specification: SFTP 26AWG Copper
- Features: 10Gbps | 600MHz
- Material: PVC Jacket
- Length: 1-50M



ZG-CATA005

- Product Name: CAT7 Flat Patch Cable
- Specification: FTP 32AWG/30AWG/28AWG
- Features: 10Gbps | 600MHz
- Material: PVC Jacket
- Length: 1-30M



ZG-CATA007

- Product Name: CAT6 Patch Cable
- Specification: UTP/FTP 24AWG CCA or Copper
- Features: 1Gbps | 250MHz
- Material: PVC Jacket
- Length: 1-100M



ZG-CATA006

- Product Name: CAT6A Extension Cable
- Specification: SFTP 26AWG Copper
- Features: 10Gbps | 550MHz
- Material: PVC Jacket
- Length: 1-50M



STARLINK GEN3 CABLE

ZG-SLGEN3



■ Starlink Gen3 Cable

WWW.ZH-ZONG.COM



ZG-SLGEN3

- Product Name: Starlink Gen3 Cable
- Features: UV Resistant & Waterproof
- Compatibility: Starlink Standard Gen 3 system
- Length: Up to 100M or Customized



ZG-SLCMDCM

- Product Name: Type C to DC5521 Power Cable
- Power: 100W (20V/5A)
- Features: UV Resistant & Waterproof
- Compatibility: Designed for Starlink Mini
- Length: Up to 7.6M or Customized



ZG-SLDCMM

- Product Name: DC5521 Male to Male Power Cable
- Power: 40W
- Features: UV Resistant & Waterproof
- Compatibility: Designed for Starlink Mini
- Length: Up to 7.6M or Customized



ZG-SLDCMF

- Product Name: DC Extension Cable
- Conductor: DC5521 Male to Female
- Features: UV Resistant & Waterproof
- Compatibility: Designed for Starlink Mini
- Length: 0.2M or Customized



ZG-SLDCFF

- Product Name: DC Female to Female Cable
- Connector: DC5521 Female to Female
- Features: UV Resistant & Waterproof
- Compatibility: Designed for Starlink Mini
- Length: 0.2M or Customized

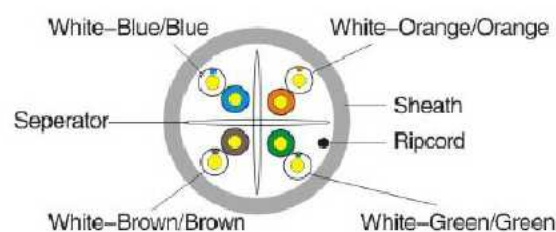


ZG-SLCMDCF

- Product Name: Type C to DC Female Cable
- Power: 100W (20V/5A)
- Features: UV Resistant & Waterproof
- Compatibility: Designed for Starlink Mini
- Length: 0.2M or Customized



UTP CAT6



CABLE CONSTRUCTION

	4P-PVC/LSZH	4P-PE
Conductor	Solid-Bare Copper	Solid-Bare Copper
Conductor Dia.	0.57mm±0.005	0.57mm±0.005
Insulation	HDPE	HDPE
Insulation Dia.	1.02 ± 0.03mm	1.02 ± 0.03mm
Drain wire	no	no
Insulation colors	Blue,White/Blue Orange,White/Orange Green,White/Green Brown,White/Brown	
Shielded	no	no
Rip Cord	yes	yes
Jacket	PVC/LSZH	PE
Jacket Colors	According to requires	Black
Jacket Out Dia.	6.3 ± 0.4mm	6.7 ± 0.4mm
Average Thickness	0.55 ± 0.05mm	0.6 ± 0.05mm

ELECTRICAL CHARACTERISTICS

Frequency(MHZ)	ATT (≤dB/100m)	NEXT (≥dB)	ELFEXT (≥dB)	RL(≥dB)	PS NEXT (≥dB)
1	2.03	74.3	67.8	20.0	64.8
4	3.78	65.3	55.8	23.0	52.8
8	5.32	60.8	49.7	24.5	46.7
10	5.95	59.3	47.8	25.0	44.8
16	7.55	56.2	43.7	25.0	40.7
20	8.47	54.8	41.8	25.0	38.8
25	9.51	53.3	39.8	24.3	36.8
31.25	10.67	51.9	37.9	23.6	34.9
62.5	15.38	47.7	31.9	21.5	28.9
100	19.80	44.3	27.8	20.1	24.8
200	28.98	39.8	21.8	18.0	18.8
250	32.85	38.3	19.8	17.3	16.8
Impedance(1-10oMHz)	100±15 Ohm		DC Conducto Resistance(Ω/100m) max		≤9.5
Delay Shew ns/100m(1-100MHz)	≤45		DC Resistance Unbalance(%) max		≤5.0
Capacitance(nF/100m) ma)	≤5.6		NVP		69%

FTP S/FTP CAT6



CABLE CONSTRUCTION

	4P-PVC/LSZH	4P-PE	4P-PVC-TC40
Conductor	Solid-Bare Copper	Solid-Bare Copper	Solid-Bare Copper
Conductor Dia.	0.57mm ± 0.005	0.57mm ± 0.005	0.57mm ± 0.005
Insulation	HDPE	HDPE	HDPE
Insulation Dia.	1.09mm ± 0.03	1.09mm ± 0.03	1.09mm ± 0.03
Drain wire	yes	yes	NO
Insulation colors	Blue,White/Blue Orange,White/Orange Greer,White/Gren B1own,White/Brown		
Shielded	AL Foil	AL Foil	AL Foil
Rip Cord	yes	yes	yes
Jacket	PVC/LSZH	PE	LSZH/PVC/PE
Jacket Colors	Multiple	Black	Multiple
Jacket Out Dia.	6.5mm ± 0.4mm	7.0mm ± 0.4mm	7.0mm ± 0.5mm
Average Thickness	0.6 ± 0.05mm	(0.5+0.5) ± 0.05mm	0.55 ± 0.05mm
TC Braiding	/	/	0.1/16*6

ELECTRICAL CHARACTERISTICS

Frequency(MHZ)	ATT (≤dB/100m)	NEXT (≥dB)	ELFEXT (≥dB)	RL(≥dB)	PS NEXT (≥dB)
1	2.03	74.3	67.8	20.0	64.8
4	3.78	65.3	55.8	23.0	52.8
8	5.32	60.8	49.7	24.5	46.7
10	5.95	59.3	47.8	25.0	44.8
16	7.55	56.2	43.7	25.0	40.7
20	8.47	54.8	41.8	25.0	38.8
25	9.51	53.3	39.8	24.3	36.8
31.25	10.67	51.9	37.9	23.6	34.9
62.5	15.38	47.7	31.9	21.5	28.9
100	19.80	44.3	27.8	20.1	24.8
200	28.98	39.8	21.8	18.0	18.8
250	32.85	38.3	19.8	17.3	16.8
Impedance(1-100MHz)	100±15 Ohm		DC Conducto Resistance(Ω/100m) max		≤9.5
Delay Shew ns/100m(1-100MHz)	≤45		DC Resistance Unbalance(%) max		≤5.0
Capacitance(nF/100m) max	5.6		NVP		69%

CAT6A



CABLE CONSTRUCTION

	F/FTP	F/FTP-SFTP
Conductor	Solid-Bare Copper	Solid-Bare Copper
Conductor Dia.	0.57mm ± 0.005	0.57mm ± 0.005
Insulation	HDPE	Skin-foam-Skin PE
Insulation Dia.	1.03 ± 0.03mm	1.35 ± 0.05mm
Drain wire	0.45mm TC	0.45mm TC
Insulation colors	Blue, White/Blue Orange, White/Orange Green, White/Green Brown, White/Brown	
Shielded	no	yes
Rip Cord	yes	yes
Jacket	PVC/LSZH	PVC/LSZH
Jacket Colors	According to requires	Multiple
Jacket Out Dia.	7.6 ± 0.4mm	7.6 ± 0.5mm
Average Thickness	0.7 ± 0.05mm	0.55 ± 0.05mm

ELECTRICAL CHARACTERISTICS

Frequency(MHZ)	Insertion Loss(≤dB)	NEXT (≥dB)	ELFEXT (≥dB)	RL(≥dB)	PS NEXT (≥dB)
0.772	1.8	67.0	63.0	19.8	64.8
1	1.9	65.3	60.8	20.0	52.8
4	3.9	56.3	48.7	23.0	46.7
8	5.6	51.8	42.7	24.5	44.8
10	6.4	50.3	40.8	25.0	40.7
16	8.0	47.3	36.7	25.0	38.8
20	9.1	45.8	34.7	25.0	36.8
25	10.3	44.3	32.7	24.3	34.9
31.25	11.5	42.9	30.8	23.6	28.9
62.5	16.9	38.4	24.8	21.5	24.8
100	21.8	35.3	20.8	20.1	18.8
Impedance(1-100MHz)	100±15 Ohm		DC Conducto Resistance(Ω/100m) max		≤9.5
Delay Shew ns/100m(1-100MHz)	≤45		DC Resistance Unbalance(%) max		≤5.0
Capacitance(nF/100m)max	≤5.6		NVP		69%

CAT7



CABLE CONSTRUCTION

	S/FTP	DUPLEX
Conductor	Solid-Bare Copper	Solid-Bare Copper
Conductor Dia.	0.58mm ± 0.005	0.58mm ± 0.005
Insulation	Skin-foam-skin PE	Skin-foam-Skin PE
Insulation Dia.	1.35mm ± 0.03mm	1.35mm ± 0.03mm
Drain wire	NO	NO
Insulation colors	Blue, White/Blue Orange, White/Orange Green, White/Green Brown, White/Brown	
Shielded	AL Foil	AL Foil
Rip Cord	yes	yes
Jacket	PVC/LSZH	PVC/LSZH
Jacket Colors	Multiple	Multiple
Jacket Out Dia.	7.9 ± 0.5mm	(7.9/16.8)±0.5mm
Average Thickness	0.55 ± 0.05mm	0.55 ± 0.05mm
Average Thickness	0.55 ± 0.05mm	0.55 ± 0.05mm

ELECTRICAL CHARACTERISTICS

Frequency(MHZ)	ATT (≤dB/100m)	NEXT (≥dB)	ELFEXT (≥dB)	RL(≥dB)	PS NEXT (≥dB)
1	2.03	78.0	78.0	20.0	75.0
4	3.78	78.0	78.0	23.0	75
8	5.32	78.0	75.9	24.5	72.9
10	5.95	78.0	74.0	25.0	71.0
16	7.55	78.0	69.9	25.0	66.9
20	8.47	78.0	68.0	25.0	65.0
25	9.51	78.0	66.0	24.3	63.0
31.25	10.67	75.5	64.1	23.6	61.1
62.5	15.38	72.4	58.1	21.5	55.1
100	19.80	69.8	54.0	20.1	51.0
200	28.98	67.9	48.0	18.0	45.0
250	32.85	66.4	46.0	17.3	43.0
300	34.19	65.2	44.5	17.3	41.5
600	50.10	60.7	38.4	17.3	35.4
Impedance(1-100MHz)	100±15 Ohm		DC Conducto Resistance(Ω/100m) max		≤9.5
Delay Shew ns/100m(1-100MHz)	≤45		DC Resistance Unbalance(%) max		≤5.0
Capacitance(nF/100m)max	≤5.6		NVP		69%

CAT8



CABLE CONSTRUCTION

	S/FTP	DUPLEX
Conductor	Solid-Bare Copper	Solid-Bare Copper
Conductor Dia.	0.58mm ± 0.005	0.58mm ± 0.005
Insulation	Skin-foam-skin PE	Skin-foam-Skin PE
Insulation Dia.	1.35mm ± 0.03mm	1.35mm ± 0.03mm
Drain wire	NO	NO
Insulation colors	Blue,White/Blue Orange,White/Orange Green,White/Green Brown,White/Brown	
Shielded	AL Foil	AL Foil
Rip Cord	yes	yes
Jacket	PVC/LSZH	PVC/LSZH
Jacket Colors	Multiple	Multiple
Jacket Out Dia.	7.9 ± 0.5mm	(7.9/16.8)±0.5mm
Average Thickness	0.55 ± 0.05mm	0.55 ± 0.05mm
Average Thickness	0.55 ± 0.05mm	0.55 ± 0.05mm

ELECTRICAL CHARACTERISTICS

Frequency(MHZ)	ATT (≤dB/100m)	NEXT (≥dB)	ELFEXT (≥dB)	RL(≥dB)	PS NEXT (≥dB)
1	2.0	78.0	75.0	20.0	75.0
4	3.7	78.0	75.0	23.0	75.0
10	5.9	78.0	71.0	24.5	75.0
16	7.4	78.0	66.9	25.0	75.0
20	8.3	78.0	65.0	25.0	75.0
31.25	8.3	78.0	61.1	25.0	75.0
62.5	10.4	75.5	55.1	23.6	72.5
100	14.9	72.4	51.0	21.5	69.4
155	19.0	69.5	47.2	20.1	66.5
200	24.0	67.9	45.0	18.8	64.9
300	27.5	65.2	41.3	17.3	62.2
600	34.2	60.7	35.4	17.3	57.7
1000	50.1	57.4	31.0	17.3	54.4
Impedance(1-100MHz)		100±15 Ohm	DC Conducto Resistance(Ω/100m) max		≤9.5
Delay Shew ns/100m(1-100MHz)		≤45	DC Resistance Unbalance(%) max		≤5.0
Capacitance(nF/100m)max		≤5.6	NVP		69%

