

深圳飞博联科技有限公司

SHENZHEN FIBERLINK TECH CO., LTD

› Specialized in Fiber Optic Connectivity

PART 1

-About Fiberlink

- Profile
- History
- Conecept
- Partners & Customers

PART 2

-Core Competences

- R&D Capability
- Production Capability
- Supply Chain Advantages
- Quality Control System

PART 3

-Fiberlink Products

- Product Range
- Product Applications
- Product Categories

Part 1

About Fiberlink

About Fiberlink-Profile

- Shenzhen Fiberlink Tech Co.,Ltd is founded with aim of being the Cooperation-Valued supplier manufacturing a variety of fiber optic cables and cable assemblies with exceptional quality and impressive capability.
- By dedicating to technology innovation, we have been devoting to providing better connectivity products & solutions of Automation, Pro-Audio Video, VR Gaming, FTTx networking, Automation, Medical and custom applications.



About Fiberlink-History

- 2008 Started distribution of well-known POF brands in China;
- 2011 Started R&D of Low-loss PMMA Optical Fiber;
- 2013 Mass production of Low-loss PMMA Fiber in Chengdu factory;
- 2015 Multi-strand POF Cable exported to German customer;
- 2016 R&D of Transceiver modules(520nm & 650nm);
- 2018 Transceiver module system launched into market;
- 2020 R&D of Active Optical Cables for consumer market;
- 2021 Active Optical Cables exported to TW,SK,JP,SG and USA;

About Fiberlink-Concept

-Profession Creates Value



- Quality
- Value
- Innovation
- Higher Standard
- Customer Satisfaction

About Fiberlink-Customers & Partners



Trusted by

Part 2

Core Competences

Core Competences

PART 2 Core Competence

Two R&D Centers & Factories

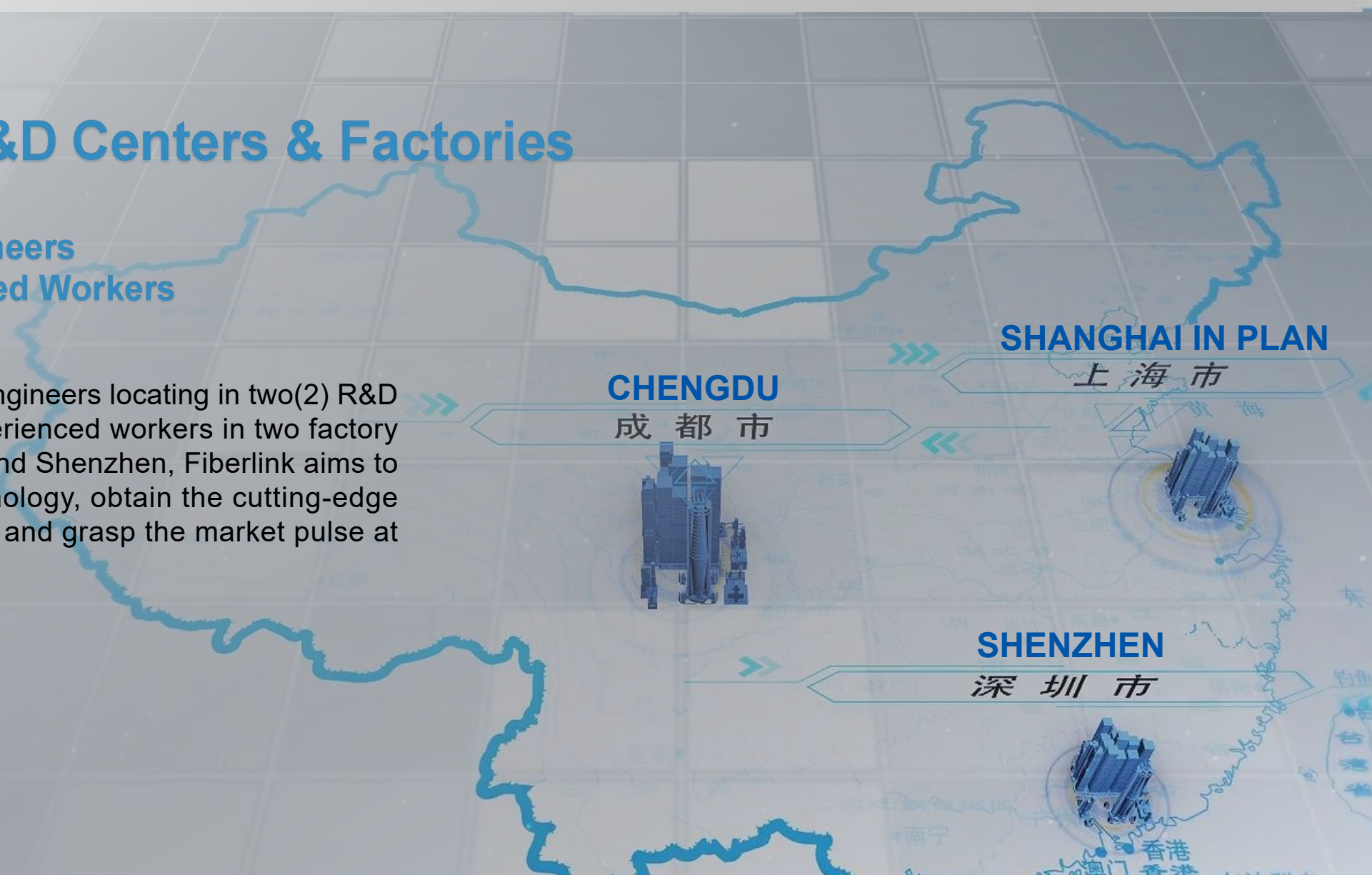
- 15 R&D Engineers
- 82 Experienced Workers

With over 15 R&D engineers locating in two(2) R&D centers and 82 experienced workers in two factory plants in Chengdu and Shenzhen, Fiberlink aims to capture future technology, obtain the cutting-edge industry intelligence and grasp the market pulse at the fastest speed.

CHENGDU
成都市

SHANGHAI IN PLAN
上海市

SHENZHEN
深圳市



Core Competences

Production Capacity

Two(2) manufacturing plants

Ten(10) production lines

82 experienced employees

Annual Manufacturing Capacity:

- 400,000 KMs PMMA Fibers;
- 300,000KMs Fiber Optical Cables;
- Pre-assembled Fiber optical patch cords & cables: 0.78 Millions;
- Optical transceiver modules: 0.60 Millions;;



Core Competences

Supply Chain Advantage



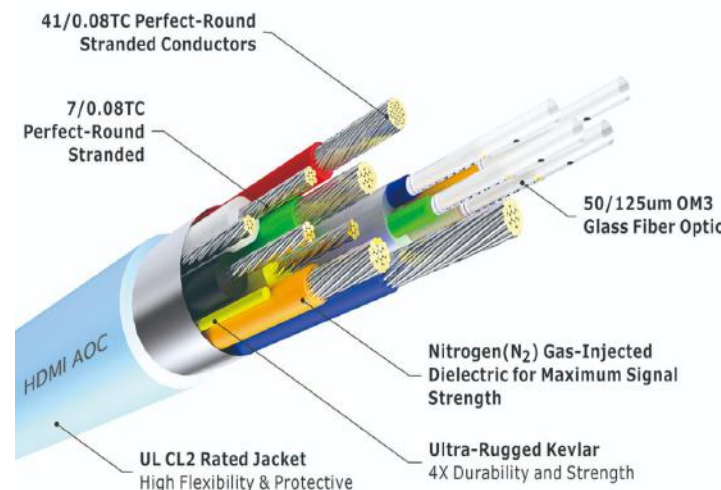
Core Competences-High Quality Material



High Quality Module Lens



Special Production Process

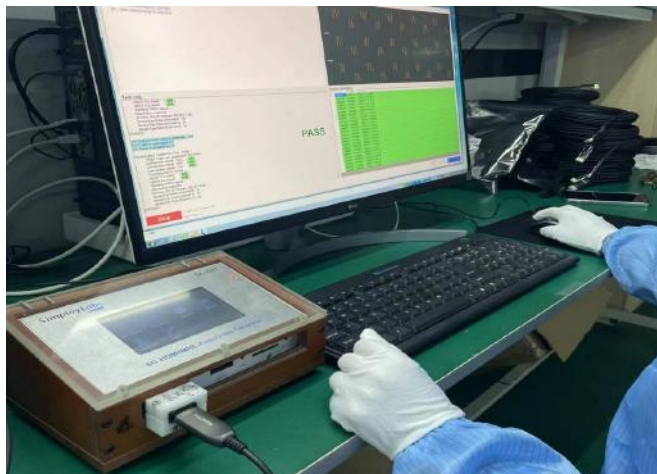


Anti-bending Hybrid Fiber Cable

Core Competences-Testing Equipment

Full range of testing equipment to perform tests:

- **Sources: SimpalyLabs/MURIDEO/Hot Selling Graphic Cards etc;**
- **Displays: APPLE/SONY/SAMSUNG/PHILIPS/LG/ASUS/TCL etc;**
- **Eye-diagram Test: AGILIENT;**
- **Mechanical Test: Bending, Tensile Strength, Vibration etc;**



Core Competences-Strict Tests

Signal Performance Test



Compatibility Test



Reliability Test



Continous Improvement on Management System

BIC has established a comprehensive management system based on the core management philosophy of “Focusing on market, R&D and product quality management to create value for customers”, and it has been updated and improved in time to ensure the effectiveness and adequacy of the management system and improvement of our managing and operating capabilities.

Intellectual Property
Management
System

ESD
Management
System

CMMI
Management
System

Information
Security
Management
System

Environmental
Management
System

Occupational Health
and Safety
Management System

TL9000 Management
System

ISO Quality
Management System

Part 3

Fiberlink Products

Products Range:

-  Bulk Fiber Optics& Cables;
-  Active Optical Cable(AOC) Assemblies;
-  Passive Fiber Optic Cable Assemblies
-  Optical Transceiver Modules;
-  LED Fiber Optic Lighting;
-  Custom & OEM Solutions;



Product Applications:



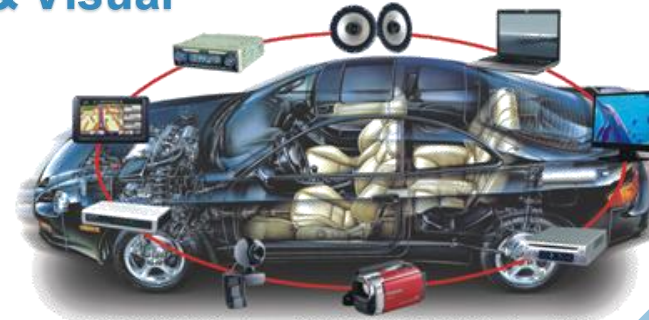
Audio & Visual



Industrial Control



Medical & Biometrics



Automotive



New Energy



FTTx



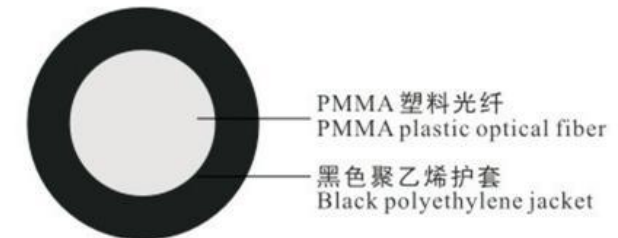
Lighting

Product Categories-Bulk Fiber Optics& Cables;

Communicaton~CC series Simplex POF Cable

型号规格 Specifications

型号 Model	衰减 (dB/m) Attenuation(dB/m)	光纤直径 (mm) Fiber diameter(mm)	光缆直径 (mm) Cable diameter(mm)	盘长 (m) Coil length(m)
CC2-1000U	≤0.17	1.0±0.06	2.2±0.07	1500/2600/5200
CC2-500	≤0.25	0.5±0.03	1.0±0.05	1500
CC2-750	≤0.2	0.75±0.045	2.2±0.07	2700
CC2-1000	≤0.2	1.0±0.06	2.2±0.07	1500/2600/5200
CC2-1500	≤0.2	1.5±0.09	2.5±0.1	700
CC-500	≤0.4	0.5±0.03	1.0±0.05	1500
CC-750	≤0.3	0.75±0.045	2.2±0.07	2700
CC-1000	≤0.3	1.0±0.06	2.2±0.07	1500/2500/5000
CC-1500	≤0.3	1.5±0.09	2.5±0.1	700



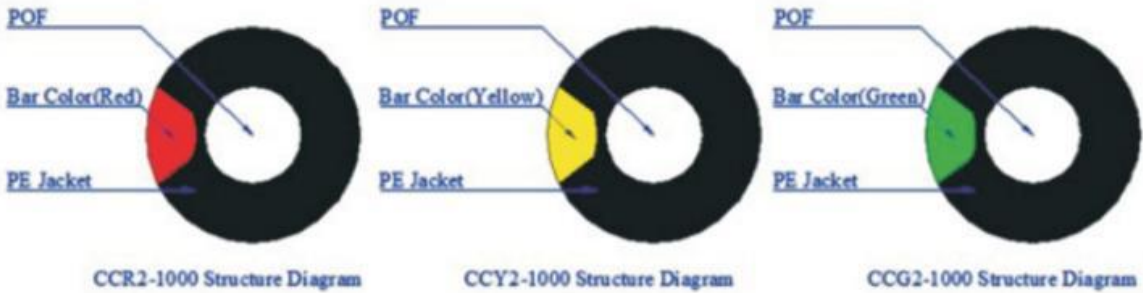
Cable Structure



Product Categories-Bulk Fiber Optics& Cables;

Communicaton~CC series Colored Simplex POF Cable

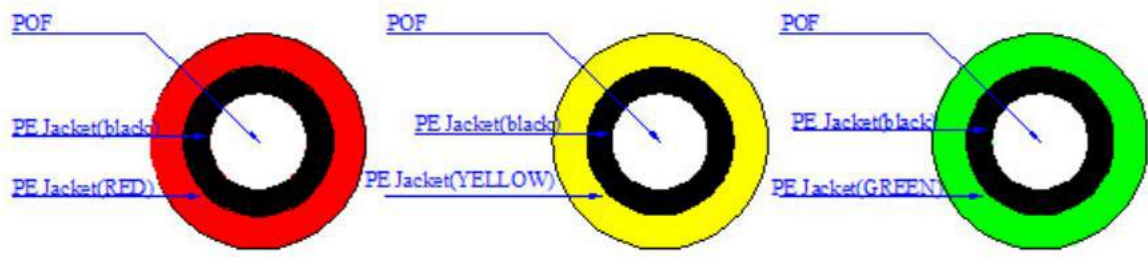
型号Model	光纤直径（mm） Fiber Dia.(mm)	光缆直径（mm） Cable Dia.(mm)	盘长（米） Spool Length(M)	色条颜色 Jacket Color
CCR-1000	1.0 ± 0.06	2.2 ± 0.07	1500	Red
CC-Y1000				Yellow
CCG-1000				Green
CC2R-1000				Red
CC2Y-1000				Yellow
CC2G-1000				Green



Product Categories-Bulk Fiber Optics& Cables;

Communicaton~CC series Colored Simplex POF Cable

型号Model	光纤直径 (mm) Fiber Dia.(mm)	光缆直径 (mm) Cable Dia.(mm)	盘长 (米) Spool Length(M)	色条颜色 Jacket Color
CC-1000R	1.0 ± 0.06	2.2 ± 0.07	1500	Red
CC-1000Y				Yellow
CC-1000G				Green
CC2-1000R				Red
CC2-1000Y				Yellow
CC2-1000G				Green



Full Colored

Product Categories-Bulk Fiber Optics& Cables;

Communicaton~DC series Duplex POF Cable

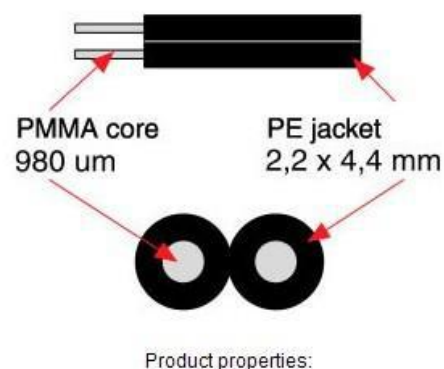
型号规格 Specifications				
型号 Model	光纤直径 (mm) Fiber diameter (mm)	光缆直径 (mm) Cable diameter (mm)	盘长 (m) Coil length (m)	光纤芯数 Fiber number
DC2-1000	1.0±0.06	2.2×4.4±0.2	500/1000	2
DCW2-1000	黑色PE护套+白色色条 Black PE with white stripe			
DC2-1000W	白色PE护套 White PE			



DC2-1000W



500m - spool of plastic fiber optic cable



Cable Structure



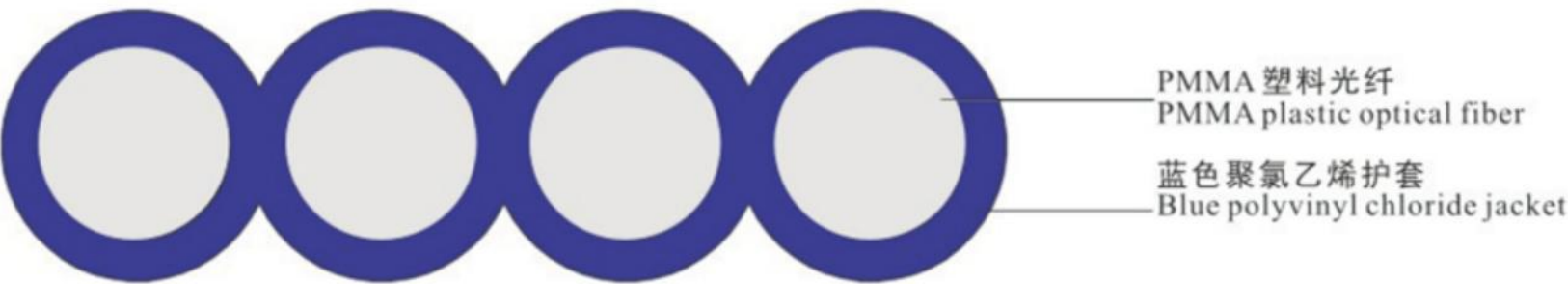
DCW2-1000



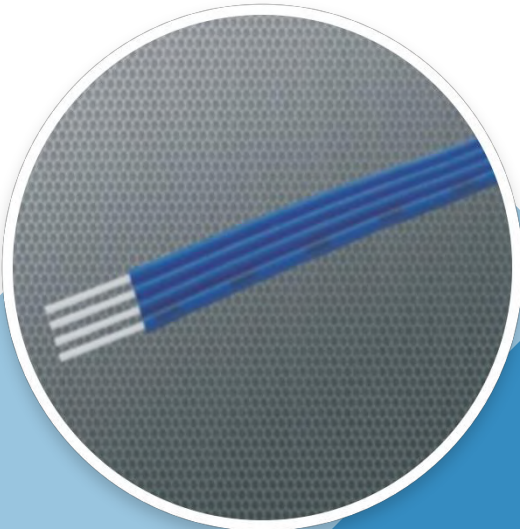
DC2-1000

Product Categories-Bulk Fiber Optics& Cables;

Communicaton~Parallel Four Cores POF Cable



CCV2-500-4 Cable Structure



型号规格 Specifications

型号 Model	光纤直径 (mm) Fiber diameter (mm)	光缆直径 (mm) Cable diameter (mm)	盘长 (m) Coil length (m)	光纤芯数 Fiber number
CCV2-500-4	0.5±0.03	1.0×4.0±0.1	1500	4

Product Categories-Bulk Fiber Optics& Cables;

Communication~Flame Retardant POF Cables

型号规格 Specifications

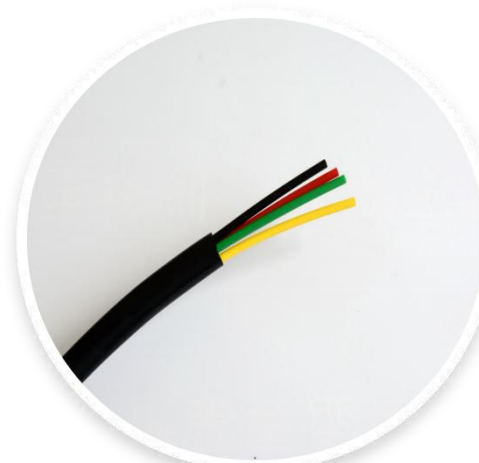
型号 Model	光纤直径 (mm) Fiber diameter (mm)	光缆直径 (mm) Cable diameter (mm)	盘长 (m) Coil length (m)
CCVZ2-1000	1.0±0.06	2.2±0.1	1500
DCVZ2-1000	1.0±0.06	2.2±0.1*4.4±0.2	500/1000

技术参数 Technical parameters

项目 Item	单位 Unit	技术参数 Technical Parameters
光纤材料 Fiber material	---	PMMA (聚甲基丙烯酸甲酯) / 氟树脂 PMMA/Fluororesin
护套材料 Jacket material	---	阻燃聚氯乙烯 Flame retardant PVC
衰减 Attenuation	dB/m	≤ 0.17

Product Categories-Bulk Fiber Optics& Cables;

Communicaton~Twice Sheathed POF Cables-CCU2 series



型号规格 Specifications

型号 Model	光纤直径 (mm) Fiber diameter (mm)	光缆直径 (mm) Cable diameter (mm)	盘长 (m) Coil length (m)	光纤芯数 Fiber number
CCU2-1.0/2.2/5.0	1.0±0.06	5.0±0.5	100	1
CCU2-1.0/2.2/6.0-2	1.0±0.06	6.0±0.5	100	2
CCU2-1.0/2.2/7.0-4	1.0±0.06	7.0±0.5	100	4

技术参数 Technical parameters

参数 Parameters	数值 Numerical value
光纤衰减 Attenuation	≤0.2dB/m
内护套外径 1st jacket diameter	2.2± 0.1mm
外护套外径 2nd jacket diameter	可定制 Customize acceptable
内护套材料及颜色 1st jacket material and color	聚乙烯，黑色 Black PE
外护套材料及颜色 2nd jacket material and color	聚氯乙烯，黑色（可定制） Black PVC (Customize acceptable)
带 宽 Bandwidth	≥10 MHz· 100m
弯曲半径 Bend radius	≥10倍光纤直径 ≥10 times of fiber diameter
NA	0.5

Customized cables available

Product Categories-Bulk Fiber Optics& Cables;

Communication~Twice Sheathed POF Cables-CCKU2 series

型号规格 Specifications				
型号 Model	光纤直径 (mm) Fiber diameter (mm)	光缆直径 (mm) Cable diameter (mm)	盘长 (m) Coil length (m)	光纤芯数 Fiber number
CCKU2-1.0/2.2/3.5	1.0±0.06	3.5±0.5	100	1
CCKU2-1.0/2.2/6.0	1.0±0.06	6.0±0.5	100	1

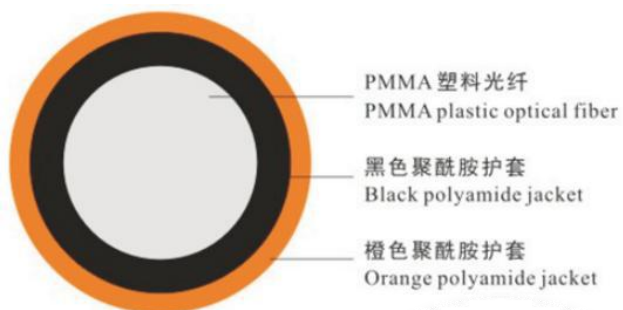


Customized cables available

技术参数 Technical parameters	
项目 Item	技术参数 Technical Parameters
光纤衰减 Attenuation	≤0.2dB/m
内护套外径 1st jacket diameter	2.2± 0.1mm
外护套外径 2nd jacket diameter	可定制 Customize acceptable
内护套材料及颜色 1st jacket material and color	聚乙烯，黑色 Black PE
外护套材料及颜色 2nd jacket material and color	聚氨酯(TPU)，黑色 (可定制) Black PVC (Customize acceptable)
带 宽 Bandwidth	≥10 MHz· 100m
弯曲半径 Bend radius	≥10倍光纤直径 ≥10 times of fiber diameter
NA	0.5

Product Categories-Bulk Fiber Optics& Cables;

Communication~Twice Sheathed POF Cables-for Automotive



型号规格 Specifications

型号 Model	光纤直径 (mm) Fiber diameter (mm)	光缆直径 (mm) Cable diameter (mm)	盘长 (m) Coil length (m)	护套类型 Sheathed type
CCA2-1000	1.0±0.06	2.3±0.07	500/1500	双层PA DoublePA

技术参数 Technical parameters

项目 Item	技术参数 Technical Parameters
光纤衰减 Attenuation	≤0.2dB/m
内护套外径 1st jacket diameter	1.51± 0.04mm
外护套外径 2nd jacket diameter	2.30± 0.07mm
内护套材料及颜色 1st jacket material and color	黑色PA(聚酰胺) Black PA (polyamide)
外护套材料及颜色 2nd jacket material and color	橙色PA(聚酰胺) Orange PA (polyamide)
数值孔径 NA	0.5
工作温度 Operating temperature	-55~+ 85℃



4K HDMI
ULTRA HIGH SPEED Cable



Active Optical Cable(AOC) Assemblies

- 4K AOC HDMI 2.0 Cable:A-A,A-D,D-D;
- 8K AOC HDMI 2.1 Cable:A-A;
- USB AOC Cable:AM-AM,AM-AF;
- DisplayPort(DP1.4) AOC Cable:DP-DP;
- Pure Fiber AOC

AOC Cable-4K HDMI 2.0



Data, Resolution and Imaging

Video Resolution	2160 HD, 4K,@60Hz at 4:4:4, 2K@144Hz
Data	18Gbps (6Gbps/Channel)
Rating	HDCP 2.2
Supporting Features	HDCP 2.2, HDR, Wide Color Gamut (WCG)

Audio

eARC	eARC Only: 30 m, 40 m
Audio	7.1 Audio/Dolby Audio/DTS Audio/Dynamic HDR etc

Mechanical

Connectors	A-A, A-D, D-D, Detachable
Max. Length	300 meters
Cable Dia.	4.3mm(1~69 meters), 4.8mm(70~150 meters)
Bending Radius	20mm(Static)/10mm(Dynamic)

AOC Cable-Detachable 4K HDMI 2.0



Data, Resolution and Imaging

Video Resolution	2160 HD, 4K,@60Hz at 4:4:4, 2K@144Hz
Data	18Gbps (6Gbps/Channel)
Rating	HDCP 2.2
Supporting Features	HDCP 2.2, HDR, Wide Color Gamut (WCG)

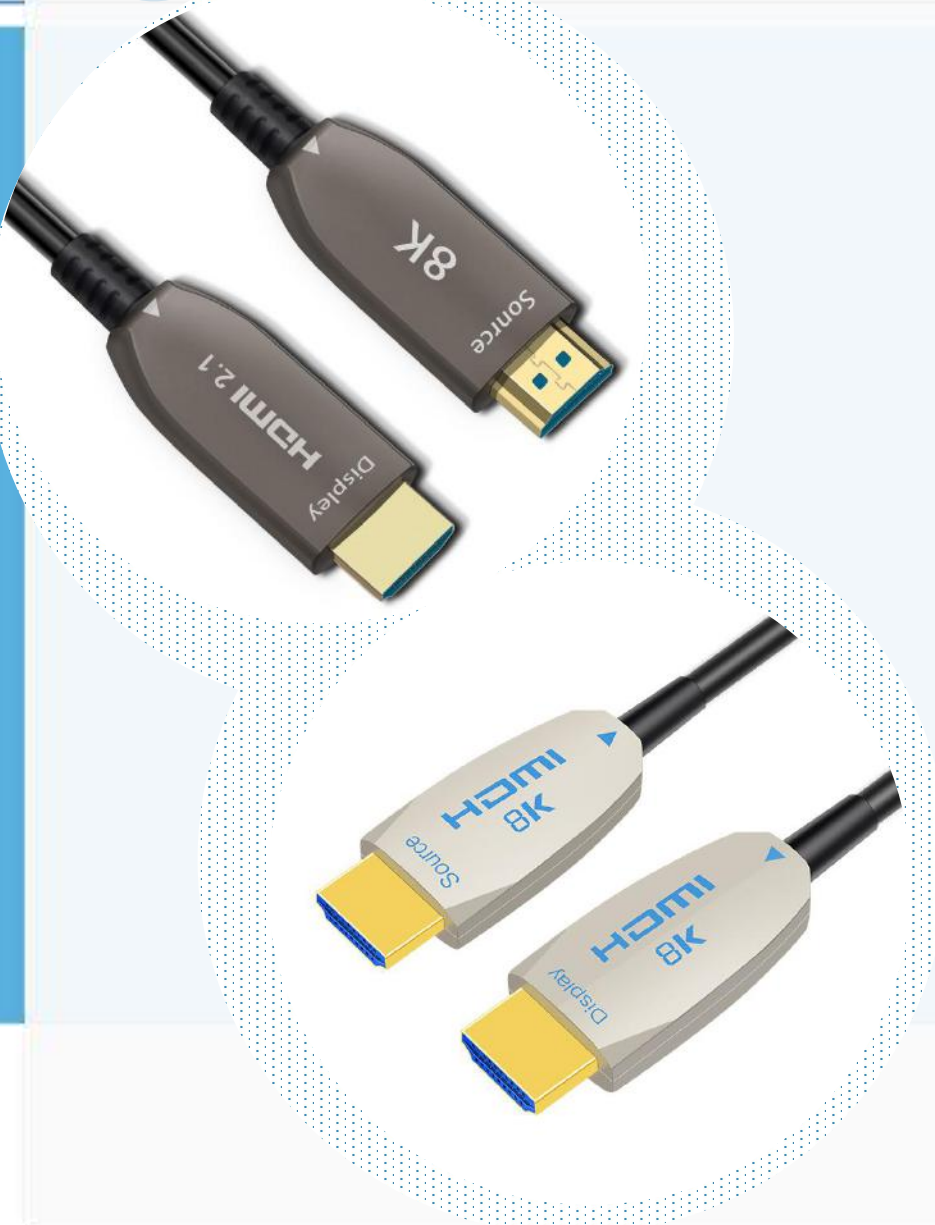
Audio

eARC	eARC Only: 30 m, 40 m
Audio	7.1 Audio/Dolby Audio/DTS Audio/Dynamic HDR etc

Mechanical

Connectors	Micro HDMI+Detachable A Female
Max. Length	300 meters
Cable Dia.	4.3mm(1~69 meters), 4.8mm(70~150 meters)
Bending Radius	20mm(Static)/10mm(Dynamic)

AOC Cable-UltraPro 8K HDMI 2.1



Data, Resolution and Imaging

Video Resolution	8K,4K P50/60/100/120,8K P50/60,120Hz (DSC*)
Data	48Gbps (12Gbps/Channel)
Rating	HDCP 2.2
Supporting Features	HDR,VRR,QMS,QFT,ALLM,WCG,DSC,EDID,eARC

Audio

eARC	30 m, 40 m, 50m~100m
Audio	7.1 Audio/Dolby Audio/DTS Audio/Dynamic HDR etc

Mechanical

Connectors	A-A, A-D, D-D, Detachable
Max. Length	150 meters
Cable Dia.	4.3mm(1~69 meters), 4.8mm(70~100 meters)
Bending Radius	20mm(Static)/10mm(Dynamic)

AOC Cable-Armored & Portable



Data, Resolution and Imaging

Video Resolution	8K,4K P50/60/100/120,8K P50/60,120Hz (DSC*)
Data	48Gbps (12Gbps/Channel)
Rating	HDCP 2.2
Supporting Features	HDR,VRR,QMS,QFT,ALLM,WCG,DSC,EDID,eARC

Audio

eARC	30 m, 40 m, 50m~100m
Audio	7.1 Audio/Dolby Audio/DTS Audio/Dynamic HDR etc

Mechanical

Connectors	A-A, A-D, D-D, Detachable
Max. Length	150 meters
Cable Dia.	4.3mm(1~69 meters), 4.8mm(70~100 meters)
Tensile Strength	200N (Max.)
Bending Radius	20mm(Static)/10mm(Dynamic)

AOC Cable-Detachable 8K HDMI 2.1



Data, Resolution and Imaging

Video Resolution	8K,4K P50/60/100/120,8K P50/60,120Hz (DSC*)
Data	48Gbps (12Gbps/Channel)
Rating	HDCP 2.2
Supporting Features	HDR,VRR,QMS,QFT,ALLM,WCG,DSC,EDID,eARC

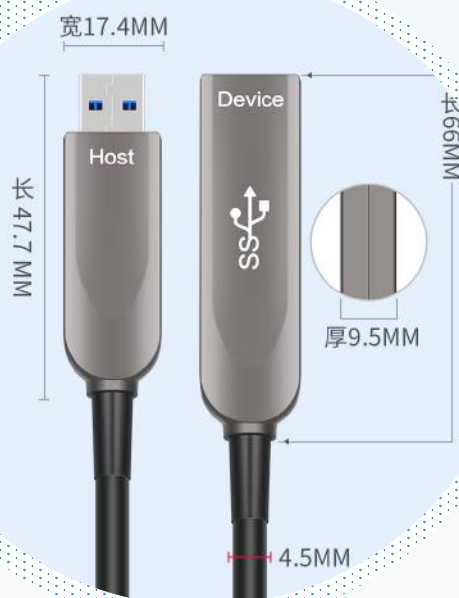
Audio

eARC	30 m, 40 m, 50m ~100m
Audio	7.1 Audio/Dolby Audio/DTS Audio/Dynamic HDR etc

Mechanical

Connectors	Micro HDMI+Detachable A Female
Max. Length	150 meters
Cable Dia.	4.3mm(1~69 meters), 4.8mm(70~100 meters)
Bending Radius	20mm(Static)/10mm(Dynamic)

AOC Cable-USB 3.1 AM to AF



Data, Resolution and Imaging

Video Resolution	2160 UHD, 4K, 60Hz
Power Consumption	250 mW
Date Rate	USB 3.1 Ultra High Speed,10Gbps
Output Power	5V/900mA(max)

Compatability

Supporting Protocol	Windows/macOS/Linux
Backward Compatible	USB 3.1/3.0/2.0/1.1, DisplayPort 1.2,

Mechanical

Connectors	USB 3.1 Type-AM to USB 3.1 Type-AF
Max. Length	100 meters
Cable Dia.	4.5mm
Bending Radius	20mm

AOC Cable-USB 3.1 AM to Micro-B



机器视觉 工业相机

Basler、Dalsa、海康、JAI、
FLIR(Pointgrey、OMRON、Viewkks等)



Data, Resolution and Imaging

Video Resolution	2160 UHD, 4K, 60Hz
Power Consumption	250 mW
Date Rate	USB 3.1 Ultra High Speed,10Gbps
Output Power	5V/900mA(max)

Compatability

Supporting Protocol	Windows/macOS/Linux
Backward Compatible	USB 3.1/3.0/2.0/1.1

Mechanical

Connectors	USB 3.1 Type-AM to USB 3.1 Micro-BM
Max. Length	50 meters
Cable Dia.	4.5mm
Bending Radius	20mm

AOC Cable-USB 3.1 Type C Right Angle



Data, Resolution and Imaging

Video Resolution	2160 UHD, 4K, 60Hz
Power	0.58 Watt
Data Rate	USB 3.1 Ultra High Speed, 10Gbps
Output Power	5V/1.5A(max)

Compatability

Supporting Protocol	Windows/macOS/Linux
Backward Compatible	USB 3.0/2.0/1.1, DisplayPort 1.2,

Mechanical

Connectors	USB 3.1 Type-C to USB 3.1 Type-C
Max. Length	10 meters
Cable Dia.	4.5mm
Bending Radius	20mm

AOC Cable-USB 3.0-AM to AF



Data, Resolution and Imaging

Video Resolution	2160 UHD, 4K, 60Hz
Data	0.58 Watt
Date Rate	USB 3.0 Ultra High Speed,5Gbps
Output Power	5V/1.5A(max)

Compatability

Supporting Protocol	Windows/macOS/Linux
Backward Compatible	USB 3.0/2.0/1.1, DisplayPort 1.2,

Mechanical

Connectors	USB 3.0 Type-AM to USB 3.0 Type-AF
Max. Length	80 meters
Cable Dia.	4.5mm
Bending Radius	20mm

AOC Cable-DisplayPort 1.4



Data, Resolution and Imaging

Video Resolution	8K/3D/7680p@60hz、 4K@144hz
Data	32.4Gbps
Protocols	DisplayPort 1.4, HBR3, HDCP 1.4, HDCP 2.2
Supporting Features	HDCP 2.2, HDR, Wide Color Gamut (WCG)

Audio

eARC	ARC Only: 30 m, 40 m
Audio	7.1 Audio/Dolby Audio/DTS Audio/Dynamic HDR etc

Mechanical

Connectors	A-A, A-D, D-D, Detachable
Max. Length	100 meters
Cable Dia.	4.3mm(1~69 meters), 4.8mm(70~150 meters)
Bending Radius	20mm(Static)/10mm(Dynamic)

Pure Fiber AOC Cables-8K HDMI 2.1



Data, Resolution and Imaging

Video Resolution	8K,4K P50/60/100/120,8K P50/60,120Hz (DSC*)
Data	48Gbps(12 Gbps x 4Channel)
Rating	HDCP 2.2
Supporting Features	HDCP 2.2 /2.3 and EDID automatic detection

Audio

eARC	eARC Only: 30 m, 40 m
Audio	7.1 Audio/Dolby Audio/DTS Audio/Dynamic HDR etc

Mechanical

Connectors	HDMI Type A Male to Male
Max. Length	303m/1000ft
Cable Dia.	3.5mm
Bending Radius	20mm(Static)

Product Categories- Passive Cable Assemblies

Industrial Control POF Cable Assemblies

HFBR-4501 4511型



HFBR-4506 4516型



HFBR-4503 4513型



HFBR-4531 4532型



FC型



ST型



SMI型

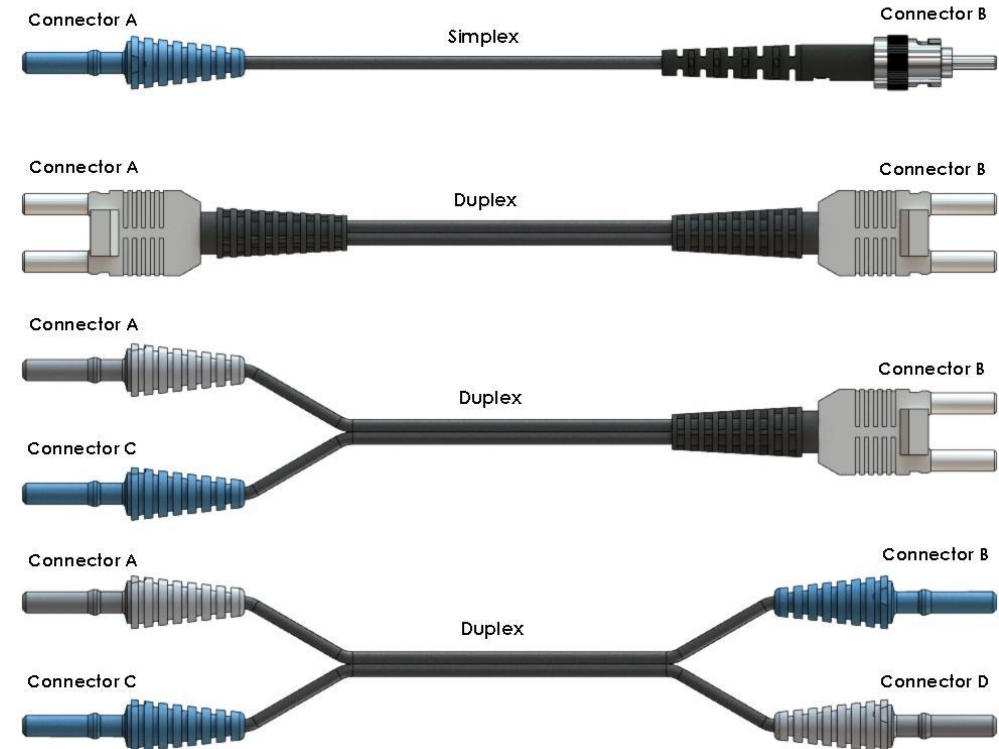


SC型



Custom cable assembly available

Cable Builder Examples



Product Categories- Passive Cable Assemblies

Industrial Control POF Cable Assemblies

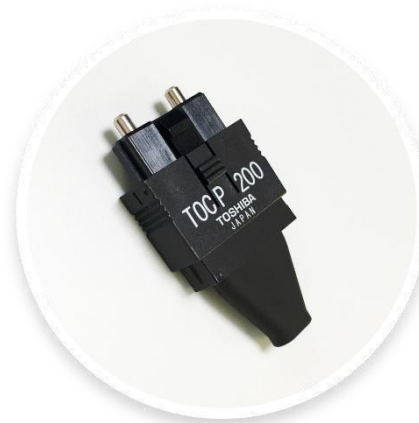
Toshiba TOCP Series

TOCP 100

TOCP 155

TOCP 200

TOCP 255



Toshiba CF Series

CF-1001

CF-1501

CF-1571

CF-2001

CF-2071



Product Categories-Passive Cable Assemblies

Consumer Audio POF Cable Assemblies

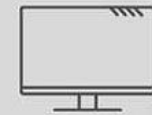
Toshiba TOSLINK Series

90° Right Angle

Mini Toslink

Φ2.2mm Toslink

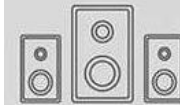
Φ2.2~10.0mm Toslink



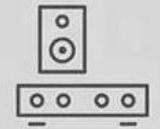
HDTV



Game Console



Speaker



Sound Bar



CD/ Blu-ray
Player



Audio Splitter



Amplifier



Projector

Product Categories- Passive Cable Assemblies

Consumer Audio POF Cables Connectivity

Toshiba TOSLINK Series

1 to 2 Cable Splitter

1 to 3 Switch

Adapters

Coupler



Product Categories-Transceiver Modules

Features:

- Cost-effective replacement for Versatile Link modules ;
- Complied with UL, CE, RoHS regulations;
- Good anti-interference performance
- Easy connecting: simplex, duplex, and latching connectors;
- Maximum rate reaches 5MBd;
- Low current link: with a peak supply current of 6 mA
- Transmitters incorporate a 650 nm red LED for easy visibility
- Compatible with standard TTL circuitry;

Applications:

- Reduction of Lightning/Voltage Transient Susceptibility
- Motor Controller Triggering
- Data Communications and Local Area Networks
- Electromagnetic Compatibility (EMC) regulating systems: FCC, VDE, CSA, etc.
- Tempest-Secure Data Processing Equipment
- Isolate Test Equipment
- Error Free Signal Transmission in Industrial and Manufacturing Equipment
- Automobile Communication and Control Networks
- Anti-noise Communication in Audio and Video Equipment

Ordering Guide

Link Rate	Wavelength	Link Distance	Transmitter	Receiver
5Mbd	650nm (Red)	Typical: 20m, Max.: 40m	BMYT-1521	BMYP-2521
10Mbd	650nm (Red)	Typical: 80m, Max.: 100m	BMYT-1528	BMYP-2528
10Mbd	520nm (Green)	Typical: 200m, Max.: 240m	BMYT-1428	BMYP-2428



FiberLink Tech
To Be The 1st Choice

Applications:

- High speed signal transmission (16Mbps,NRZ signal)
- Compatible with TTL signal
- 3-5V power
- International standard TOSLINK interface

- Multimedia audio equipment
- HD Video player,DVD,MD players
- Digital TV, LED & LCD TV
- PC, Notebook
- Sound card

Part Number	λ_p (nm)	Vcc (V)	Operating Transfer Rate (Mbps)	Dissipation Current (mA)		Fiber Coupling Light Output (dBm)
				Typ.	Max.	
DLT1110A	650	2.7~5.5	16	5	10	-21~-15
DLT1120A	650	2.7~5.5	16	5	10	-21~-15
DLT1130A	650	2.7~5.5	16	5	10	-21~-15

Part Number	λ_p (nm)	Vcc (V)	Operating Transfer Rate (Mbps)	Dissipation Current (mA)		Fiber Coupling Light Output (dBm)
				Typ.	Max.	
DLT1160A	650	2.7~5.5	16	5	10	-21~-15
DLT1170A	650	2.7~5.5	16	5	10	-21~-15
DLT1180A	650	2.7~5.5	16	5	10	-21~-15

Part Number	λ_p (nm)	Vcc (V)	Operating Transfer Rate (Mbps)	Dissipation Current (mA)		Fiber Coupling Light Output (dBm)
				Typ.	Max.	
DLT1140A	650	2.7~5.5	16	5	10	-21~-15
DLT1150A	650	2.7~5.5	16	5	10	-21~-15
DLT1180A	650	2.7~5.5	16	5	10	-21~-15

Part Number	λ_p (nm)	Vcc (V)	Operating Transfer Rate (Mbps)	Dissipation Current (mA)		Fiber Coupling Light Output (dBm)
				Typ.	Max.	
DLT2140A	650	2.7~5.5	16	5	10	-21~-15
DLT2150A	650	2.7~5.5	16	5	10	-21~-15
DLT2151A	650	2.7~5.5	16	5	10	-21~-15

Custom & OEM Solutions



Need a custom solution ?

- OEM & ODM available;
- Original custom design;
- Custom material;
- Custom packaging;

**Fiberlink-a trustful partner for
fiber optic connectivity solution.**



THANKS

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