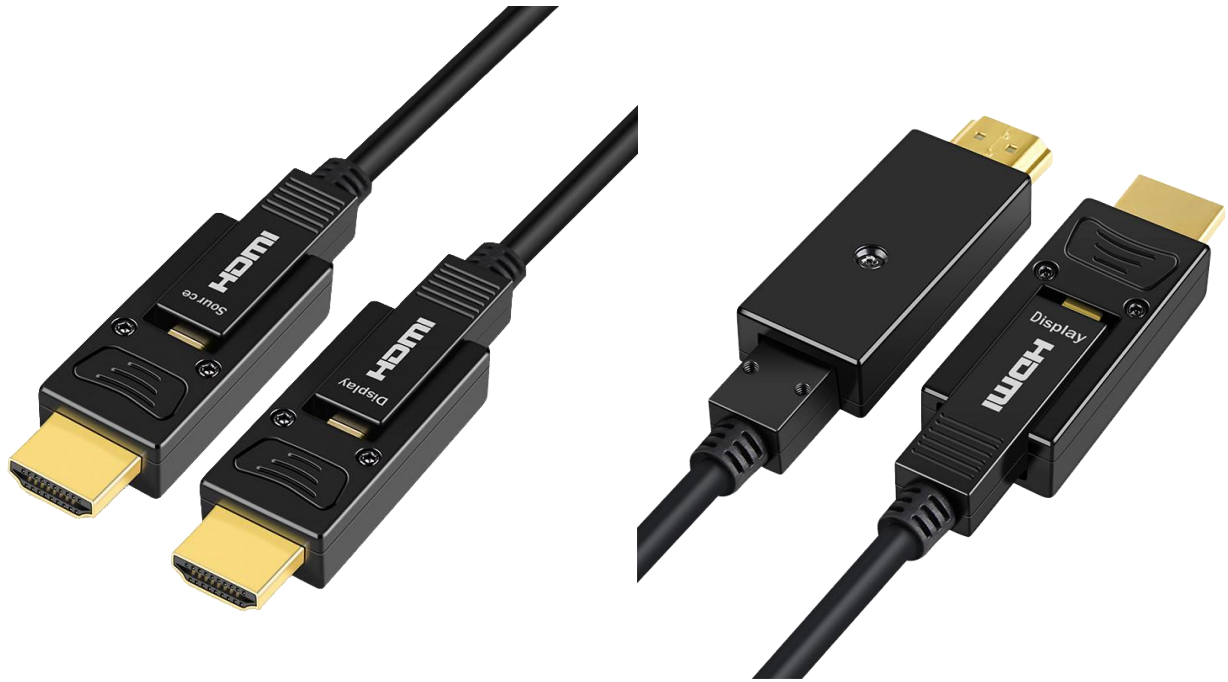


p.n.907306

HDMI fiber cable Type D-A 70M



Features

Long-distance transmission signal is not distorted, and supports up to 4K/60Hz 4:4:4

Connect to equipment with HDMI interface to transmit HD video and audio

product material: Fiber Optic core

N.W(kgs)/ctn: 13.8kgs

G.W(kgs)/ctn: 14.36kgs

Length: 70M

Weight: 2300g

Application

Used in home theaters, commercial theaters, medical equipment, factory automation, stadiums, large viewing halls, large international conference centers, large international exhibition halls, TV studios, outdoor advertising, airport HD displays, VR, set-top boxes, hard disk players , Projector, blu-ray player, etc

Accessories

One Piece HDMI optical fiber cable, one manual, one color box

Highlights

1. Plug and play, no need for external power supply or signal amplifier
2. The length can be customized, and the longest can support 100 meters transmission
3. HDMI D-type plug, the smallest plug in the world, easy to wear
4. Comply with the latest HDMI2.0 specification
5. The highest bandwidth 18Gbps (single channel 6Gbps)
6. Support up to 4K@60Hz
7. Support HDCP2.2/CEC/EDID
8. Innovative design, D to A interface, convert at any time, convenient to use
9. Optical fiber transmits high frequency signals without electromagnetic interference
10. 4.8mm outer diameter photoelectric composite cable structure, the wire is light and convenient for engineering wiring
11. Thinner, softer, lighter, weight and volume reduced by more than 70% compared with traditional copper wire
12. Good compatibility, strong pure fiber solution

Introduction

The product uses self-developed parallel photoelectric conversion components, supports bandwidth up to 18G, and can perfectly support 4K/3D/10080p/1080i/720p etc. Embedded advanced optical engine supports signal transmission up to 100 meters without external power supply and power amplifier unit.

