





Sturdy Connectivity

Good firmness and difficult loosening and dropping

Optical Fiber Transmission

Light pulses transmit through
fiber optic faster and with less noise



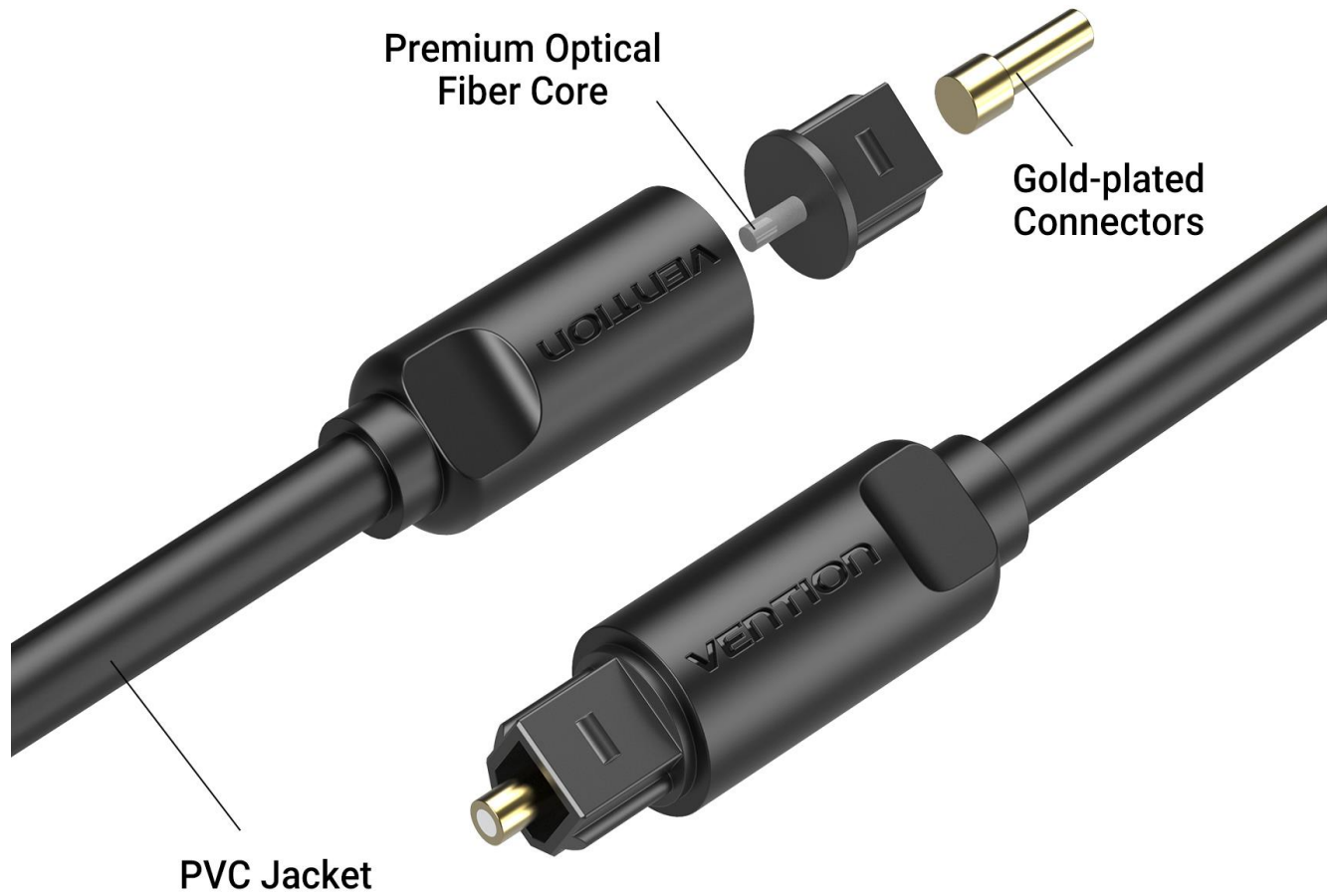
Confirm the Interface

Fiber-optic interfaces often annotated with
SPDIF/OPTICAL/FIBER、OPT/Toslink



Square opening
(With dust cover)

Transmission Stability

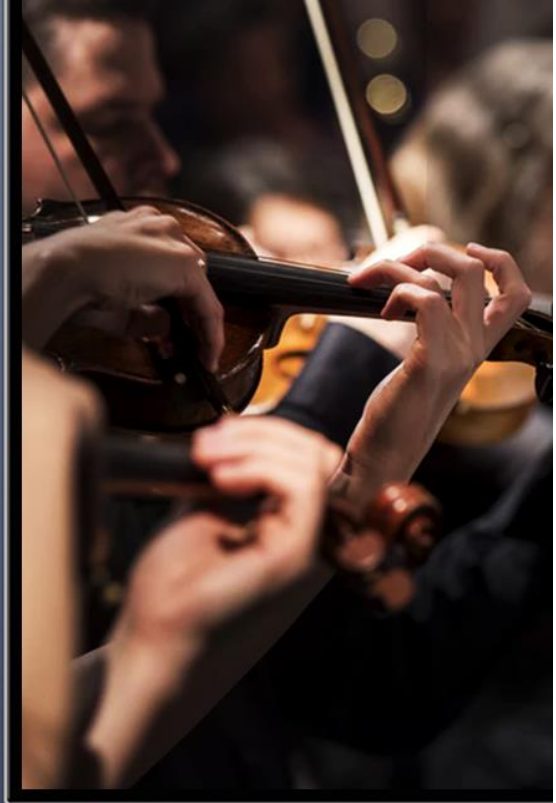


Wide Compatibility

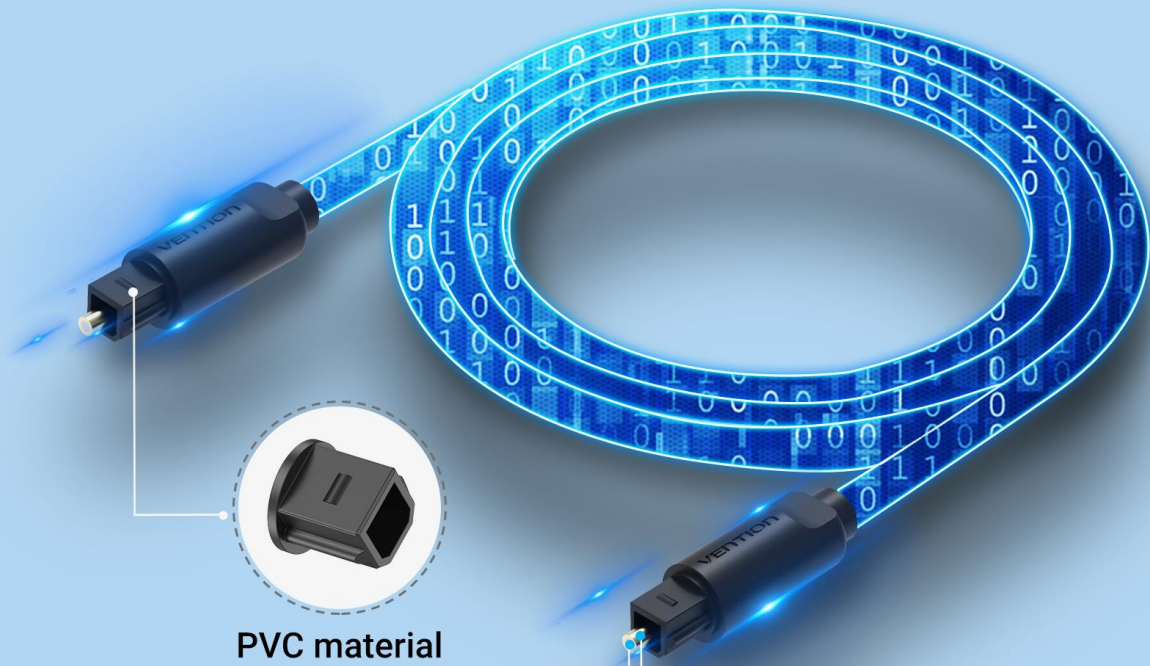


Connect the Speaker with TV

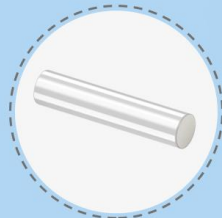
Show you extraordinary
sound effects



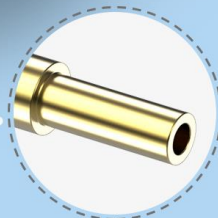
Flexible and robust cable protection



PVC material



Premium fiber optic cable



Gold-plated plugs

Connect the Amplifier with TV

Digital audio signals are immune to electromagnetic interference



Connect PS4/X Box with the Amplifier

More enjoyable to play with big screen



Dust Cap Protection Design

Anti-oxidation, longlife service

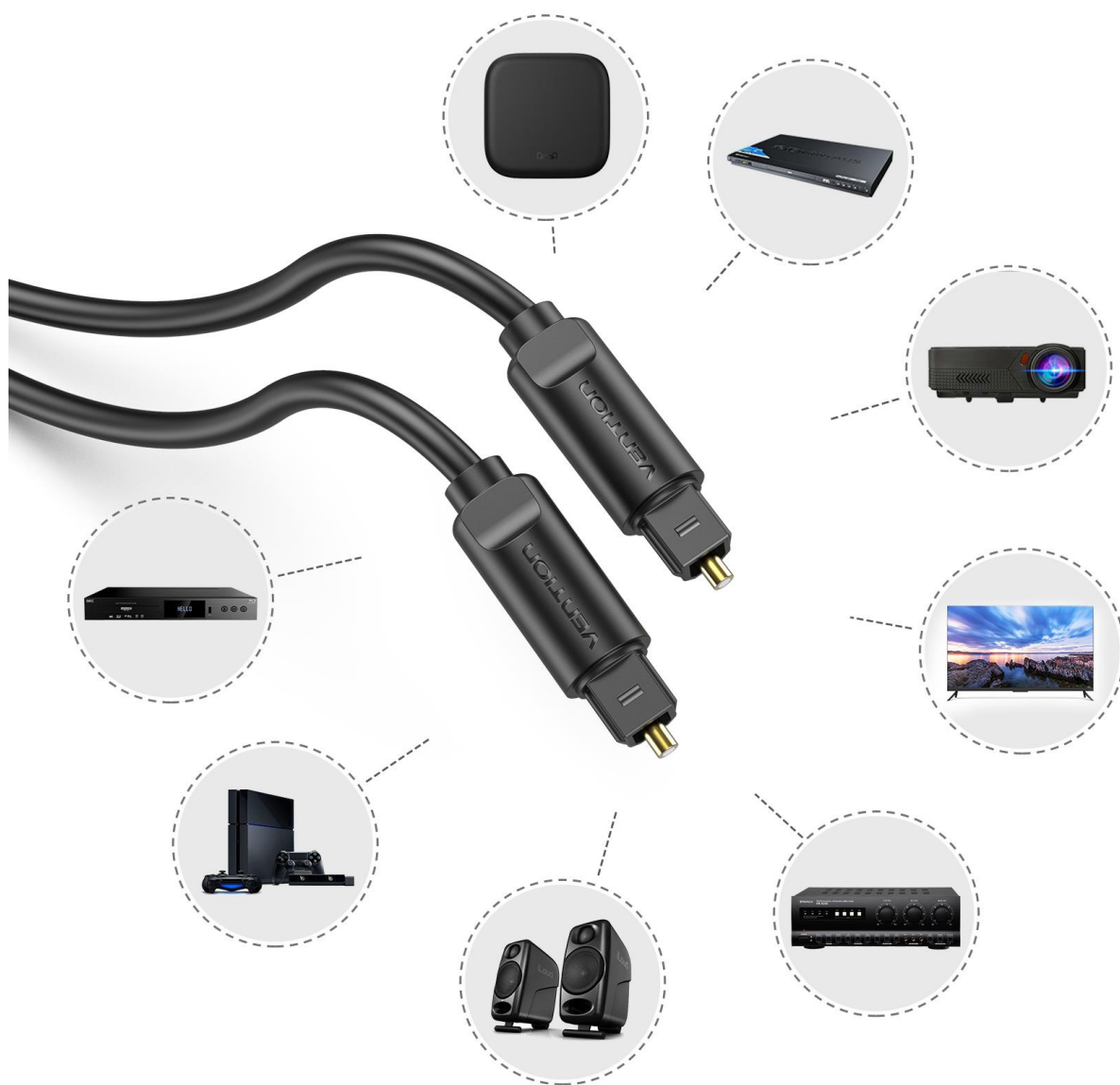




Environmental PVC Jacket

Good flexibility
Elasticity and toughness







Digital Optical Audio Cable



VENTION

Digital audio optical fiber audio cable

High quality hearing

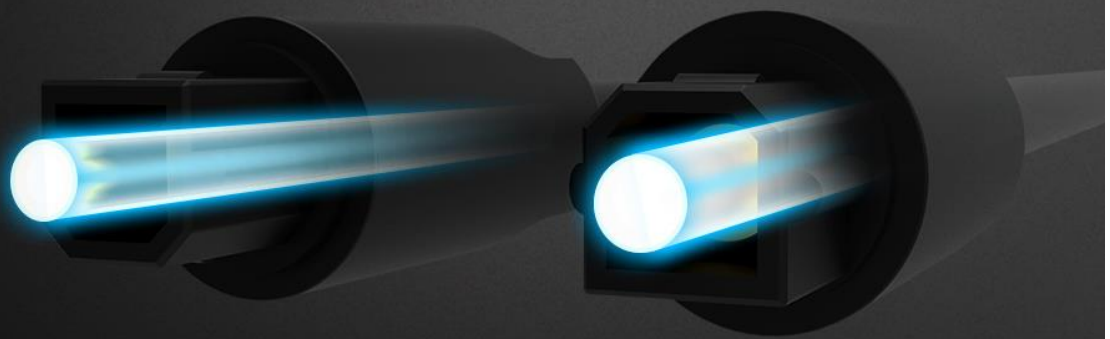
Enjoy cool sound quality

Start from the line

- 
- 1 AC3 and DTS surround
 - 2 Optical transmission
long-distance high-speed
 - 3 Digital noise reduction
technology
 - 4 Support multiple audio

Convex Lens Fiber Optic Head

Audio signals can be transmitted without distortion



VENTION®



Wide Compatibility



TV



PS4/X Box



DVD



Blu-ray machine



Projector



Speaker



Amplifier



Echo wall



Set Top Box



Decoder



High-speed optical signal transmission

The optical fiber first converts electrical signals into optical signals through photoelectric conversion devices, and then converts them into electrical signals after being transmitted to the destination in the optical fiber

