SPECIFICATIONS OF DIGITAL OPTICAL CABLE/TOSLINK CABLE

1.Standard OPTICAL Interface, Male to Male.
2.Metal Shell (Aluminum Alloy or Zinc Alloy).
3.Gold Plated Contact.
4.High Quality Fiber Optics Conductor
5.Environmental PVC + Nylon/Cotton Braid

WHAT IS A DIGITAL OPTICAL CABLE/TOSLINK CABLE?

Digital optical is a physical connection that uses fiber optics to transfer audio data from a compatible source device to a compatible playback device using a specially designed cable and connector. Another name for digital optical connections is TOSLINK connections.

DIGITAL OPTICAL AUDIO FORMATS SURPOT.

✓Dolby Digital
✓Dolby Digital EX
✓DTS ES surround
✓DTS Digital Surround
✓5.1/7.1 surround sound
✓Two-channel stereo PCM

DIGITAL OPTICAL CONNECTIONS TYPICALLY APPREA IN THE FOLLOWING DEVEICES:

DVD players, Blu-ray Disc players, Ultra HD Blu-ray Players, Media streamers Cable/satellite boxes, DVRs, Game consoles, CD players, Home theater receivers, Soundbars, Vehicle stereo receivers, TVs, Audio amplifiers,, PCs, DAT and MiniDisc recorders, Speakers, Xbox Series X, Xbox Series S , Xbox One, PS4, PS5 and so on.

Note: Digital optical connections only transmit audio. For video, you need to use a separate type of connection, such as HDMI, component, or composite

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