

Digital optical cables are manufactured from high-quality PMMA optical fiber with a polished lens and gold-plated collet to provide an accurate digital signal. The PVC jacket adds flexibility and durability for years of listening pleasure. Optical cables transfer the signal using light; thus completely eliminating any chance for radio frequency interference (RFI), electro-mechanical interference (EMI) or ground loop interference. Use TOSLINK cables to connect DVD players, satellite receivers, game consoles, CD players, or other digital audio equipment for clear, full, detailed sound.



Toslink Cable

Features:

- Connectors: TOSLINK to TOSLINK
- Low-loss MPPA core ensures low distortion
- Non-slip rubber grip connector provides for easy installation
- Ultra-flexible PVC jacket makes installation easy
- Protective plastic cover protects lens from dust, dirt, and other material
- Custom lengths available

Specifications

| | |
|-------------------|-----------------------------------|
| Jacket | PVD 5.0mm outside diameter |
| Core | Poly (Methyl Methacrylate) (PMMA) |
| Core Diameter | 980um |
| Cladding | Fluoropolymer |
| Cladding Diameter | 1000um |
| Insulation | 2.2mm |
| Connector | Toslink optical connector |

| Part Number | Description | Length |
|-------------|-----------------------------|---------|
| ASB5700-3 | Toslink Optical Audio Cable | 3 Foot |
| ASB5700-6 | Toslink Optical Audio Cable | 6 Foot |
| ASB5700-10 | Toslink Optical Audio Cable | 10 Foot |
| ASB5700-12 | Toslink Optical Audio Cable | 12 Foot |