

Digitek S/PDIF Optical Audio Cable with Toslink Plugs

Model No:
06COPT1
06COPT1-1.8
06COPT1-2.5
06COPT1-3
06COPT1-5
06COPT1-10
06COPT1-15
06COPT1-20



Digitek S/PDIF Optical Audio Cables use light to transfer the signal, completely eliminating any chance for RFI, EMI or ground loop interference.
 Connection via the TOSLINK Plugs to your digital audio equipment for clear, fully detailed sound. Manufactured from high quality PMMA optical fiber with a polished lens and gold-plated ferrule, the Digitek S/PDIF Optical Audio Cable provides an accurate digital signal.
 The low loss PMMA Poly (methyl methacrylate) core ensures low distortion.
 The metal case connector enables easy installation while the stylish black PVC jacket adds flexibility and durability for years of listening pleasure.
 Available in a variety of lengths to suit all applications.
 Protective plastic cover protects lens from dust, dirt, and other material.

| Model | Length (M) | Brand | Description | Cable | | Plug |
|-------------|------------|---------|---|----------------------------|--|---|
| | | | | Internal Structure | Extrenal Structure | |
| 06COPT1 | 1 | Digitek | S/PDIF Optical Audio Cable with Toslink Plugs | Plastic Fibre PMMA 1.0mm Ø | Wall Thickness 2.2mm Black PVC 5.0mm Ø | Toslink Gold Plated Connection Plastic Body Brass Shell |
| 06COPT1-1.8 | 1.8 | | | | | |
| 06COPT1-2.5 | 2.5 | | | | | |
| 06COPT1-3 | 3 | | | | | |
| 06COPT1-5 | 5 | | | | | |
| 06COPT1-10 | 10 | | | | | |
| 06COPT1-15 | 15 | | | | | |
| 06COPT1-20 | 20 | | | | | |

www.bitek.com.au

Available From

National Phone: 1300 601 915
 Email: orders@bitek.com.au

Bitek Pty Ltd
 11 Sheppard Street
 Hume
 ACT 2620
 Ph: 02 6260 1874

Bitek (Syd) Pty Ltd
 Unit 7, 463 Victoria Street
 Wetherill Park
 NSW 2164
 Ph: 02 9659 2272

Bitek (Vic) Pty Ltd
 22 Constance Court
 Epping
 VIC 3076
 Ph: 03 9456 9222

Bitek (SA) Pty Ltd
 1 Temple Court
 Ottoway
 SA 5013
 Ph: 08 8395 4111