

DTECH FIBRE OPTIC CABLES

DTECH[®]

DTECH HF500-series HDMI Fibre Optic Cable V1.4

Specification

1. Transmission bandwidth: 10.2 Gbps
2. Resolution up to 4K (3840x2160) @ 30Hz
3. Supports EDID, CEC, 3D
4. Photoelectric combination, longer transmission distance, no delay, no frame loss or lag
5. Audio 8 uncompressed audio channels; 768kHz sampling rate
6. Ultimate bending radius 20mm
7. Cable sustained tension 25 kg
8. Cable with hoisting weight 15 kg
9. Working temperature: 0°-50°C
10. Length: 15/20/25/30/40/50m



DTECH HF300-series HDMI Fibre Optic Cable V2.0

Specification

1. Transmission bandwidth: 18 Gbps
2. Resolution up to 4K (4096x2160) @ 60Hz, real 4K V2.0
3. Supports YUV 4:4:4
4. Supports HDCP 2.2, EDID, CEC, 3D, UHD, HDR, Deep Colour
5. Photoelectric combination, longer transmission distance, no delay, no frame loss or lag
6. Supports Micro HDMI (Type-D) and standard HDMI (Type-A) interface
7. Compatible - HDMI 2.0 Version; Backward compatible with all previous HDMI versions.
8. Audio 32 uncompressed audio channels; 1536kHz sampling rate
9. Jacket diameter: 4.8mm
10. Cable sustained tension 13.6 kg
11. Working temperature: 0°-50°C
12. Length: 10/15/20/25/30/35/40/50/60/100m



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