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Your Home Theatre Connectivity Experts

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MICRO-HDMI TO MICRO-HDMI W/ETHERNET MALE TO MALE CABLE (32AWG)



| | | | |
|----------------------------------|---|----------------------------------|-----------------|
| Lengths Available: | 6in, 10in, 1.5ft, 3ft, 6ft, 10ft, ea, | | |
| Colors Available: | | | |
| Part Numbers this model: | FE-HHMD-6IN, FE-HHMD-10IN, FE-HHMD-01, FE-HHMD-03, FE-HHMD-06, FE-HHMD-10 , FE-HHMD-7.5IN, | | |
| | | | |
| Sales Category: | HDMI Cables | Wire Gauge (AWG): | 32 AWG |
| Connector A: | HDMI Type D Micro Male | Specification: | |
| Connector B: | HDMI Type D Micro Male | Number Ports: | N/A |
| Export Tariff Code (HST): | 8544422000 | Transfer Rate: | |
| Feature / Style: | | Images Length/Size Shown: | 10 FT |
| # Positions: | | Shielding: | Double Shielded |
| Convert From/To: | | Type: | |

Connects any **MICRO-HDMI TYPE D**, or other device that has an MICRO-HDMI TYPE D female port to another MICRO-HDMI device. Both ends of this cable thus have MICRO-B HDMI male connectors.

Specifications:

- Wire Gauge: 32 AWG
- PVC Molded End Dimensions: 1 in (L) x 0.5in (W) x 5/16in (H)
- Certified for HDMI 1.4A (and backward compatible to all previous versions) to ensure your cable will work with today's, and tomorrow's electronic equipment.
- Supports the following resolutions: 720i, 720p, 1080i, 1080p, 1280x1024, and beyond (WITHOUT the need of a booster)
- Micro-HDMI (Type D) to Micro-HDMI Type D (Micro) Connections both ends
- CEC Control via PIN 13 NOT enabled
- Silver-tinned copper wire for maximum conductivity - without ANY harmful lead
- These premium HDMI certified cables support high-bandwidth, uncompressed video and multi-channel digital audio
- Double shielding for maximum video performance and prevents signal loss & screen ghosting.
- Support for One Bit Audio format, such as SuperAudio CD's DSD (Direct Stream Digital).
- PVC jacket, molded ends, Inner hood soldered 360 degrees to the connector for complete end to end shielding.
- 24K Gold-plated connecting pins AND ground connections to ensure excellent connectivity.
- Is RoHS Green Certified. Production process that uses laser jacket stripping & aluminum foil cutting with precise machine soldering.