C-HDMIM-HDMI

MicroHDMI™ to HDMI high definition AV cable

Connect to full 1080p HDMI[™] from your microHDMI[™] enabled digital device.

Many of the latest digital devices including tablets, smartphones and other DV devices now come equipped with the compact microHDMI™ port. This port, being smaller than standard HDMI connectors, means any device equipped with MicroHDMI™ can output to any HDMI™ TV, monitor or projector.

The new LMS Data **C-HDMIM-HDMI** solves the problem of connecting your MicroHDMI™ device to full HDMI™ displays for example. Simply connect to your digital device, the other end to any 1080p, 3D-HD TV or monitor and enjoy high-definition video and audio.

Manufactured to the very latest HDMI™ specifications, the **C-HDMIM-M** supports 1.4 specifications to support high-bandwidth 3D output*, deep colour (48-bit) support for superior colour depth and clarity and support for DolbyTrueHD™ audio. What's more, ACR (audio channel return) is supported for combined audio and video* for a great multimedia experience, for pleasure or business.

Robust in design for long-term use, the **C-HDMIM-M** is a lightweight and flexible design so is ideal for tablet and smartphone usage and the gold-plated connectors enable better signal conduction and at the same time reduce any corrosion which may reduce signal quality over time.









Advanced features...

Industry standard MicroHDMI™ to HDMI™ A/V cable

Ideal for tablet computers, smartphones or other digital devices

Supports HDMI™ 1.4 specification for supporting 3D video*

Supports Deep Colour (48k) depth with 1080p output

Audio Channel Return - for combined DolbyTrueHD™ audio*

Generous 1.8 metre length – ideal size for tablet computing

Gold plated connectors - better signal quality and reduced corrosion

Flexible design and full shielded to reduce external noise

Connect existing HDMI TVs, monitors and projectors

* depends on specification of your current digital device and display/audio output. Not all features maybe supported on your device(s) Ideal for tablet computers, smartphones and other devices..



Output in full 1080p definition for movies, presentations, games and more..



