

## Premium High Speed HDMI Cable with Gripping Connectors - 4K 60Hz - 2 m (6 ft.)

Product ID: HDMM2MLP



This 2-meter HDMI® cable has been tested in accordance with the Premium HDMI Cable Certification Program. This ensures it's able to deliver the newest technical features that the latest HDMI specifications have to offer, including enhanced resolutions and protection against EMI interference.

The cable features high-retention HDMI connectors that fasten firmly inside each port. This helps to prevent accidental disconnections and signal loss.

Each cable is labeled with the Premium HDMI Cable authentication, so you can be confident that you are purchasing a high-quality premium cable with guaranteed performance.

### Experience the latest that HDMI has to offer

The cable supports resolutions of up to 4K@60Hz (3840x2160p) and bandwidths of up to 18Gbps. It also supports HDR (High Dynamic Range) for higher contrast ratio and vivid colors.

With higher resolutions, increased speeds, and sharper images, you can expect an enhanced video experience. The cable is guaranteed to provide the very best HDMI capabilities available today. It's the perfect cable for creating the ultimate home theater or for providing lifelike digital signage.

Plus, the cable also supports up to 32 uncompressed digital audio channels to provide crystal-clear sound. The cable is also backward compatible with previous HDMI specifications and will work with all of your existing HDMI devices.

### **Secure your connections and avoid signal loss**

The gripping HDMI connectors are ideal for high traffic applications or in environments where vibrations could cause accidental disconnects and picture loss. It works great with wall-mounted equipment and in situations where equipment is frequently moved.

Plug the connectors inside the HDMI ports and the connectors will automatically latch to the inside of the port, there are no special screws or accessories required. The grips will create contact pressure inside the port and ensure that the connectors don't loosen over time.

### **Provide superior connections with Premium HDMI certification**

The cable has undergone rigorous compliance testing and is certified by an HDMI Authorized Test Center to ensure it supports the high-bandwidth enabled features it promises. An EMI test is also performed to ensure the cable minimizes interference with wireless signals.

The HDMM2MLP is backed by StarTech.com's Lifetime Warranty.

### Certifications, Reports and Compatibility



### Applications

- Connect 4K/Ultra HD displays and devices

### Features

- Premium HDMI certification
- Create secure connections with connectors that grip inside the HDMI ports
- Supports all HDMI 2.0 specifications
- Supports resolutions up to 4K@60 Hz
- Supports up to 18Gbps bandwidth
- Supports HDR (High Dynamic Range) for expanded contrast ratio and color accuracy
- Up to 32 audio channels with 1536Hz sampling rate
- Supports 21:9 cinema aspect ratio
- Delivers dual video streams to a single display
- Delivers multi-stream audio to multiple users (up to 4)
- Supports BT.2020 colorimetry
- Supports Consumer Electronics Control (CEC) functions
- Backward compatible with earlier versions of HDMI

<b>Hardware</b>	Warranty	Lifetime
	Cable Jacket Type	PVC - Polyvinyl Chloride
	Cable Shield Type	Aluminum-Mylar Foil with Braid
	Connector Plating	Gold
<b>Performance</b>	Maximum Digital Resolutions	3840 x 2160 (Ultra HD 4K) @ 60hz
<b>Connector(s)</b>	Connector A	1 - HDMI (19 pin) Male
	Connector B	1 - HDMI (19 pin) Male
<b>Physical Characteristics</b>	Cable Length	6.6 ft [2 m]
	Color	Black
	Connector Style	Straight
	Product Height	0 in [0 cm]
	Product Length	0 ft [0 m]
	Product Width	6.6 ft [2 m]
	Weight of Product	2.5 oz [72 g]
	Wire Gauge	34 AWG
<b>Packaging Information</b>	Package Height	1.4 in [35 mm]
	Package Length	7 in [17.8 cm]
	Package Width	10.3 in [26.1 cm]
	Shipping (Package) Weight	5.2 oz [148 g]
<b>What's in the Box</b>	Included in Package	1 - HDMI cable

Product appearance and specifications are subject to change without notice.