# HDMI<sup>™</sup> 2.0 4K60Hz UHD Cable 5m/16.40ft Male/Male



Product Name

HDMI<sup>™</sup> 2.0 4K60Hz UHD Cable 5m/16.40ft Male/Male

**Product Series** 

Ladies

Itemcode CAC-2312

EAN code

8719214470920

**UPC code** 841615101115

## Description:

The Club 3D HDMI<sup>™</sup> 2.0 4K60Hz UHD Cable enables the connection of your HDMI<sup>™</sup> supported Gaming PC or Laptop to an (Ultra) High Definition Monitor or other HDMI<sup>™</sup> supported device.

It fully supports the HDMI<sup>\*\*</sup> with Ethernet specification, ensuring that video up to 4K UHD, 4096x2160p at 60Hz is supported, as well as audio and data streams.

The 5 meter/16.40 feet cable combines the unmatched signal quality and convenience of HDMI<sup>™</sup> connectivity with the power and flexibility of home entertainment networking.

It includes a dedicated data channel into the HDMI<sup>™</sup> link, enabling high speed networking at up to 100 Mbps. It is the ideal solution for the ultimate future proof HDMI<sup>™</sup> 4K UHD Gaming and Viewing experience.

### Features:

- Compliant to HDMI<sup>™</sup> with Ethernet specification version 2.0a
- Professional quality braided cable with Metal connector head
- Gold plated connectors for maximum conductivity
- Supports UHD TV resolutions up to 4096x2160p @ 60Hz
- Supports 3D resolutions up to 1080p Full HD @ 120Hz
- Total Data throughput of 18Gbps, three lanes, 6Gbps per lane
- Supports up to 32 audio channels for the total audio experience
- Supports up to 1536 KHz audio sample frequency for the highest audio fidelity

## How it works







## **OS Support:**

All

### In the box:

■ Club 3D HDMI<sup>™</sup> 2.0 4K60Hz UHD Cable 5m/16.40ft

HDMI<sup>™</sup> 2.0 4K60Hz UHD Cable

### Input:

■ HDMI<sup>™</sup> Male

#### Output:

■ HDMI<sup>™</sup> Male

### Other info:

- Packaging size:
- 25 x 21 x 4.2cm / 9.84 x 8.27 x 1.65" ■ Poly Bag Weight: 10 gr.
- Product Weight: 350 gr.
- Product weight: 350 gr
  Product height: 12mm.
  - Product width: 19 mm.
  - Product Length: 5 meter/16.40 feet
- Meets ROHS, FCC, and CE EMI requirements







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