HDMI™ 2.0 4K60Hz UHD RedMere® Cable
10m/32.81ft Male/Male

Club 3D

4K 60Hz

SOURCE
HDMI

DISPLAY
HDMI

Product Name
HDMI™ 2.0 RedMere® cable
10m/32.81ft

Product Series
Cables

Itemcode
CAC-2313

EAN code
8719214470937

UPC code
841615101122

Description:
The Club 3D HDMI™ 4K60Hz UHD RedMere® Cable enables the connection of your HDMI™ supported Gaming PC or Laptop to an (Ultra) High Definition Monitor or other HDMI™ supported device.
It fully supports the HDMI™ 2.0 with Ethernet specification, ensuring that video up to 4K UHD, 4096x2160p at 60Hz is supported, as well as audio and data streams.

RedMere® Technology
The CAC-2313 contains Active Chips with HDMI™ in-cable equalisation technology, with advanced signal processing allowing to support wide band data across relative thin and long cables while maintaining compatibility with the next generation of HDMI™ 2.0 devices.

Features:
- Compliant to HDMI™ 2.0 with Ethernet specification
- 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
- Contains Active Chips with in-cable equalization techonology audio fidelity
- The CAC-2313 cable is not bidirectional

How it works

Your HDMI™ Gaming PC or Laptop

This cable support only one direction

+

to Display
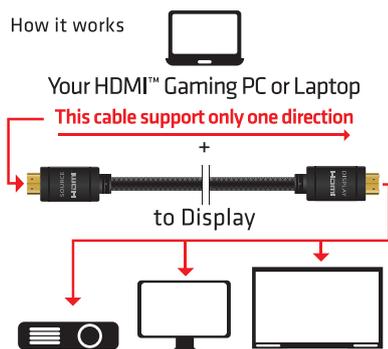
OS Support:
All

In the box:
- Club 3D HDMI™ 2.0 RedMere® cable 10m/32.811ft

Input:
- HDMI™ Male

Output:
- HDMI™ Male

Other info:
- LENGTH BAG (mm) 250
- WIDTH BAG (mm) 300
- HEIGHT BAG (mm) 50
- WEIGHT PRODUCT(gr) 550
- WEIGHT BAG(gr): 22
- WEIGHT PRODUCT WITH BAG (gr): 572
- Cable length (mm) 10000
- Cable length (ft) 32,8
- Cable height (mm) 45
- Cable width (mm) 206
- Meets ROHS, FCC, and CE EMI requirements
- Made in China

Input:
HDMI

Output:
HDMI

sensevision
wConnect