133448 DisplayPort to HDMI Active Adapter, DisplayPort 1.2 to HDMI, DisplayPort Male to HDMI Female, 4K 60Hz, HDR, HDCP 1.4/2.2, DP to HDMI Video Adapter

Product Images













Short Description

- **Connector:** DisplayPort 1.2 Male to HDMI 2.0 Female with Active chip
- **Max resolution:** Supports up to 4K (3840 x 2160) at 60Hz.
- **Video features:** Supports HDR and HDCP 1.4/2.2 for protected 4K content.
- **Bandwidth:** Up to 18Gbps for smooth, stable UHD playback.
- **Cable length:** 15cm compact pigtail adapter.
- **Build quality:** ABS casing with gold-plated connectors.
- **Plug-and-play setup:** Works instantly with no extra steps.
- Active converter, for graphics cards with DP and DP++ output

Description

The equip® 133448 DisplayPort 1.2 to HDMI Active adapter lets you connect a desktop or laptop with DisplayPort output to an HDMI monitor, TV or projector, delivering sharp Ultra HD video up to 4K (3840 x 2160) at 60Hz. It is ideal for extending or mirroring your desktop for work, presentations or entertainment on a larger screen.

With support for HDR and HDCP 1.4/2.2, the adapter handles protected 4K content from streaming services and Blu-ray players while maintaining vivid colors and high contrast. The 18Gbps bandwidth ensures smooth, stutter-free playback.

With aluminum casing and gold-plated connectors offers reliable signal quality and improved heat dissipation. Simply plug the DisplayPort male connector into your source device and the HDMI female port into your display—no drivers or external power required.

Additional Information

Harmonized System (HS) code.	854442
Customs product code (TARIC).	8471800000
EAN.	4015867245514
Color.	Black
Model Number.	133448
Angled Plug.	No
Connector 1.	DisplayPort, male
Connector 2.	HDMI-A, female
Approval and Compliance.	CE & ROHS
Operating temperature.	0°C ~ 45°C
Package Contents.	DisplayPort 1.2 to HDMI Adapter Quick Installation Guide
Cable Length.	0.15m
Dimensions (W x D x H).	22 x 15 x 150 mm
Product weight (kg).	0.025
Material.	Plastic
Chipset.	GSV2201