

Philips HDMI cable 8K 60Hz 48 Gbps 1.5 m (4.9 ft)

SWV9115



Ultra-High-Speed HDMI[®] Cable

8K 60 Hz Dynamic HDR Video

HDMI Premium Certified cable provides Ultra HD 8K resolution at 60 fps. Enhanced Audio return channel supports up to 192 KHz in 24 bit resolution. 48 Gbps Bandwidth ensures real 8K HDR video streaming and uncompressed Dolby Atmos audio.

Designed for the best picture and sound quality

- 28 AWG pure copper wire for best picture and sound quality.
- 48 Gbps ultra-high-speed data transfer
- 60 Hz with Dynamic HDR
- Enhanced Audio Return Channel (eARC)
- Gold-plated connectors for reliable connection.
- UHD 4320p (8K)

HDMI Features

- 3D experience
- 60 Hz frames per second
- 8K resolution (7680 x 4320)
- · Metal casing with braided cable



Specifications

Packaging dimensions

- Packaging dimensions (W \times H \times D): $23 \times 23 \times 5$ cm
- Net weight: 0.2 kg
 Gross weight: 0.25 kg
- Tare weight: 0.05 kg
- EAN: 48 95229 12195 9
- Number of products included: 1
- Packaging type: Box
- Type of shelf placement: Laying

Outer Carton

• Outer carton (L \times W \times H): 65 \times 26 \times 25 cm

- Gross weight: 6.05 kg
- Number of consumer packages: 12
- GTIN: 1 48 95229 12195 6
- Tare weight: 3.65 kg
- Net weight: 2.4 kg

Inner Carton

- GTIN: 2 48 95229 12195 3
- Number of consumer packages: 4
- Gross weight: 1.25 kg
- Inner carton (L \times W \times H): 24 \times 24 \times 21 cm
- Net weight: 0.8 kg
- Tare weight: 0.45 kg

Highlights

60 Hz with Dynamic HDR

60-frames-per-second images with Dynamic HDR to provide the best contrast and details.

Gold-plated connectors

Gold-plated connectors for reliable connection.

28 AWG pure copper wireQuality material usage - 28 AWG pure copper wire to ensure the best connection with minimum data

3D experience

Supports all 3D video formats, allowing true 3D home theatre and gaming applications.

Enhanced Audio Return Channel

It supports the latest high-bit rate audio formats up to192kHz, 24 bit.

8K resolution

Supports video resolution up to 8K (7680 \times 4320) to provide ultimate image quality and gaming experiences.



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