

PHILIPS

HDMI cable

4K 60Hz

2 m

SWV5702



4K 60 Hz Ultra HD with Dynamic HDR

Certified HDMI cable

Experience Ultra HD 4K resolution at 60 fps. Dynamic HDR to provide best contrast and razor-sharp image with high-speed action. Enhanced Audio return channel supports up to 192 KHz in 24-bit resolution.

HDMI Features

- 3D experience
- 60 Hz frames per second
- 4K resolution (3840 x 2160)

Designed for the best picture and sound quality

- Gold-plated connectors for reliable connection.
- 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)
- Supports 4K @ 60 HZ

Highlights

4K resolution

Supports video resolution up to 4K (3840 x 2160) to provide the ultimate image quality and gaming experience.

28 AWG pure copper wire

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

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 to 192kHz, 24 bit.

48 Gbps ultra high speed

48 Gbps high bandwidth capacity to provide ultra high speed of data transfer. Enhance image and gaming experience.

60 Hz frames per second

Superior viewing and gaming experience with maximum 60 frames-per-second images.

Outer Carton

Length: 41.6 cm

Number of consumer packages: 80

Length: 16.4 inch

Width: 34.2 cm

Gross weight: 12.64 kg

Height: 42.5 cm

GTIN: 1 48 95229 12995 2

Width: 13.5 inch

Height: 16.7 inch

Net weight: 9.440 kg

Gross weight: 27.866 lb

Net weight: 20.811 lb

Tare weight: 3.200 kg

Tare weight: 7.055 lb

Packaging dimensions

Height: 22.8 cm

Width: 10 cm

Depth: 3 cm

Height: 9.0 inch

Number of products included: 1

EAN: 48 95229 12995 5

Width: 3.9 inch

Gross weight: 0.148 kg

Depth: 1.2 inch

Net weight: 0.118 kg

Gross weight: 0.326 lb

Net weight: 0.260 lb

Tare weight: 0.030 kg

Tare weight: 0.066 lb

