

Philips HDMI cable **8K 60Hz** 48 Gbps 1,5 m





8K 60Hz/4K 120Hz with Dynamic HDR

Enjoy ultra gaming experience

HDMI2.1 cable; Experience Ultra HD 8K resolution at 60 fps with 12-Bit high dynamic color range. Dynamic HDR to provide best razor sharp image with high-speed action. Enhanced Audio return channel support up to 192KHz in 24-bit resolution.

Design for the best picture and sound quality

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

HDMI Features

- Variable refresh rate (VRR) compatible
- Auto low latency mode (ALLM) compatible
- 3D experience
- 60 Hz frames per second



HDMI cable 8K 60Hz 48 Gbps, 1,5 m

Specifications

Packaging dimensions

- Packaging dimensions (W x H x D): 23 x 5 x 23 cm
- Nett weight: 0.4 kg
- Gross weight: 0.475 kg
- Tare weight: 0.075 kg
- Number of products included: 1
- Packaging type: Box
- Type of shelf placement: Laying • EAN: 48 95229 12144 7

Outer Carton

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

- Gross weight: 7.1 kg
- Number of consumer packagings: 12
- GTIN: 1 48 95229 12144 4
- Tare weight: 2.3 kg
- Nett weight: 4.8 kg

Inner Carton

- GTIN: 2 48 95229 12144 1
- Number of consumer packagings: 4
- Gross weight: 2.1 kg
- Inner carton (L x W x H): 24 x 24 x 21 cm
- Nett weight: 1.6 kg • Tare weight: 0.5 kg

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Highlights

UHD 4320p (8K)

Supports video resolution up to 8K UHD 4320p to provide ultimate images quality and gaming experiences.

Gold-plated conectors

Gold-plated conectors for reliable connection.

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

48 Gbps ultra high speed

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

Auto low latency mode (ALLM)

Auto low latency mode (ALLM) compatible - Enables your TV to automatically switch to a specific game mode when it detects gameplay.

Variable refresh rate (VRR) Variable refresh rate (VRR) compatible - Allow your screen to adjust how often it refreshes the image to match the frame rate from your console or PC. For smooth viewing experience.

60 Hz frames per second

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

3D experience

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



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