Philips
Adapter

HDMI
Micro-pin
Mini-pin

SWV2429W





Quality HD from portable devices

HDMI Micro and Mini Adapter

Connects HD camcorders/cameras/mobiles to an HDTV using an existing HDMI cable.

Enjoy good picture and sound quality

- Crafted with quality construction

HDMI Features

- 3D experience
- UHD 2160p (4K)
- Audio Return Channel (ARC)
- HDMI Micro (D) Connector for mobile phones
- HDMI Mini (C) Connector for HD camcorders

PHILIPS

Adapter
HDMI Micro-pin, Mini-pin

SWV2429W/10

Specifications

Packaging dimensions
- EAN: 48 95185 62107 4
- Packaging dimensions (W x H x D): 3.7 x 4.5 x 0.6 inch
- Gross weight: 0.040 lb
- Nett weight: 0.013 lb
- Number of products included: 1
- Packaging type: Blister
- Tare weight: 0.026 lb
- Type of shelf placement: Hanging

Outer Carton
- Gross weight: 2.138 lb
- GTIN: 1 48 95185 62107 1
- Outer carton (L x W x H): 7.6 x 5.9 x 9.4 inch
- Number of consumer packagings: 36
- Tare weight: 1.662 lb
- Nett weight: 0.476 lb

Inner Carton
- Gross weight: 0.293 lb
- GTIN: 2 48 95185 62107 8
- Inner carton (L x W x H): 5.3 x 2.3 x 4.2 inch
- Nett weight: 0.079 lb
- Number of consumer packagings: 6
- Tare weight: 0.214 lb

Highlights

Quality construction
Quality construction uses only top grade materials to create products of extended durability.

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

UHD 2160p (4K)
Supports video resolutions up to 4K or UHD 2160p. This enables your display to rival Digital Cinema systems used in movie theatres.

Audio Return Channel (ARC)
Allows an HDMI-connected TV with built-in tuner to send digital audio data to a surround audio system, eliminating the need for a separate audio cable.

HDMI Mini (C) Connector
Full 19-pin HDMI connector that is exclusively designed for use with HD camcorders, digital cameras and other HD portable devices.

HDMI Micro (D) Connector
Full 19-pin HDMI connector that is exclusively designed for use with mobile phones, digital cameras and other HD portable devices.

Issue date 2019-07-01

Version: 1.0.8

12 NC: 8670 001 35167
EAN: 69 59033 84314 3

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