



LMP MINI-DISPLAYPORT TO HDMI ADAPTER, 4K

Video & audio

P/N
11892

HDMI

LMP Mini-DisplayPort to HDMI adapter, 4K

PRODUCT OVERVIEW

The LMP Mini-DisplayPort to HDMI Adapter is capable of a UHD resolution (4K @ 30 Hz) and fully supports audio transmission from your Thunderbolt 1/2 or Mini-DisplayPort equipped host to monitor, projector or TV. Whether you want to use an external and bigger screen, extend your desktop to a second monitor or mirror your desktop to a projector or TV, this adapter supports both audio and video in highest quality and with sound.

In order to take advantage of the maximum resolution, the graphic card and HDMI cable as well as the attached display must all have the ability to display the same (4K) resolution. Check the technical specifications of all devices carefully.

The Mini-DisplayPort to HDMI Adapter is compatible to Thunderbolt 1 and 2 ports. It transmits video and audio signal from iMac (Late 2009), MacBook Pro 13", 15", 17" (Mid 2010), MacBook (Mid 2010), MacBook Air (Late 2010), Mac mini (Mid 2010), Mac Pro (Mid 2010) and newer. For older Mac transmits only video signal (no audio).

P/N 11892

KEY FEATURES

- Mini DisplayPort connection
- Compatible to Thunderbolt connection
- Plug & Play (no driver needed)
- Max. resolution 3840x2160 (UHD)
- Transmits audio & video

HDMI

LMP Mini-DisplayPort to HDMI adapter, 4K

TECHNICAL SPECIFICATIONS

INPUT CONNECTIONS

Mini-DisplayPort 1.2 male (compatible
with Thunderbolt port)

OUTPUT CONNECTIONS

HDMI 1.4 female
HDCP compatible

RESOLUTIONS

Up to UHD 4K @ 30 Hz
Up to QWXGA 2048x1152 @ 60 Hz

MATERIAL

ABS plastic

COLOR

Black

DIMENSIONS

15 cm

WEIGHT

20 gr

EAN CODE

7640113431013

COMPATIBILITY

All Computers with Mini-DisplayPort
or Thunderbolt port

HDMI

LMP Mini-DisplayPort to HDMI adapter, 4K

PICTURES

