LMP USB-C COMPACT DOCK

4K 8-port USB-C Compact Dock with Mini-DP, HDMI, Ethernet, USB 3.0, SD/microSD, USB-C

P/N
17278

PRODUCT OVERVIEW

4K resolution with 60 Hz refresh rate? Extend to two 4K displays from your MacBook Pro? Use fast Gigabit Ethernet? Charge your iPad while working? It's all combined in the sleak LMP USB-C Compact Dock with its 8 ports and massive bandwidth like no other dock in its class. Ideal for the integration in the most powerful 4K workflow at highest refresh rate (Mini-DP 4K@60 Hz and HDMI 4K@30 Hz)!

The LMP USB-C Compact Dock is the most powerful USB-C attachable docking station on the market with Thunderbolt-like features at an unbeatable cost-value ratio. It features dual USB-C connectors to the host to extend its bandwidth and versatility. The design in silver or space gray matches perfectly with the new MacBook Pro 13" or 15" (2016/2017/2018) and the aluminum surface dissipates the evolving heat. The rubber feet on the bottom side prevent the USB-C ports from strain. The Compact Dock is specifically made for the new generation of MacBook Pro 13" and 15" with two/four Thunderbolt 3 ports (compatible with Thunderbolt 3 ports).

While the Mini-DisplayPort can display video and audio content to an attached display with a stunning 4K@60Hz, the HDMI port will do it with a maximum resolution of 4K@30Hz. The video ports work independently and are capable of extending your laptop's content to two external displays, TVs or projectors at the maximum resolution.

The two USB 3.0 ports guarantee for fast data exchange (downward compatible to USB 2.0/1.1) while one of these ports features a power output of 1.5A (with Power Delivery attached). Enough to charge your iPad or iPhone while working. Besides, the USB-C port not only handles the pass-through power (Power Delivery) to your host and attached peripherals but can be used for data transfer at a whopping 5 Gbps as well.

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KEY FEATURES

- 4K@60 Hz via Mini-DP
- Dual 4K monitor support
- Ultra-compact design made for all MacBook Pro 13" and 15" with Thunderbolt 3/USB-C ports
- Gigabit Ethernet connection
- 2x USB 3.0 with 1x 1.5A power output to charge iPad/iPhone
- USB-C port for power and data transfer
- Dual USB-C connection for full functionality
- Thunderbolt 3 compatible
- Made out of aluminum for best heat dissipation

USB-C
LMP USB-C Compact Dock

The Gigabit Ethernet port gives you fast access to a network and the internet. Along with the SD and microSD card reader, it makes the Compact Dock a versatile dock for just about any task!

INPUT CONNECTIONS

2x USB-C 3.1 Type-C male
(compatible with Thunderbolt 3 port)

OUTPUT CONNECTIONS

1x Mini-DisplayPort
1x HDMI
1x Gigabit Ethernet (up to 1000 Mbps)
2x USB 3.0 (with 1x 1.5A power
output)
1x SD card reader
1x microSD card reader
1x USB-C (Power Delivery and data
transfer)

POWER SUPPLY

Via USB-C from host (bus powered)
for low-energy peripherals or via USB-
C port from external charger for
simultaneous charging of the host
computer and peripherals.
Maximum Power Delivery (pass-through
power from external power supply
through Compact Dock to host
computer) at 55W.

SYSTEM REQUIREMENTS

Mac with 2x Thunderbolt 3/USB-C
port
macOS 10.12 or higher
(Windows 10 Boot Camp)

RESOLUTIONS

Mini-DP (up to 4K@60 Hz)
HDMI (up to 4K@30 Hz)

COMPATIBILITY

MacBook Pro (13-inch, 2016, Two TB
3 Ports)
MacBook Pro (13-inch, 2016, Four TB
3 Ports)
MacBook Pro (13-inch, 2017, Two TB
3 Ports)
MacBook Pro (13-inch, 2017, Four TB
3 Ports)
MacBook Pro (13-inch, 2018, Four TB
3 Ports)
MacBook Pro (15-inch, 2016)
MacBook Pro (15-inch, 2017)
MacBook Pro (15-inch, 2018)

MATERIAL

Aluminum

COLOR

Silver

NOTES

Resolutions depend on display's
native resolutions. Resolutions in
between native display resolution(s)
may not be shown.
Do not unplug Power Delivery during use.
Unmount any attached devices before
unplugging power or host connection.

Not compatible with Apple USB
SuperDrive.

The video ports do not support the use of
a further AV adapter (i.e. Mini-DP to
HDMI adapter).

Apple LED Cinema Display (24-inch & 27-
inch) and Cinema Display (30-inch DVI
Late 2005 – in combination with MB571)
are supported. Apple Thunderbolt Display
(27-inch) is not supported.

DIMENSIONS

14.4 x 4 x 0.9 cm

WEIGHT

70 gr

EAN CODE

Silver: 7640113433185
Space Gray: 7640113432829

PICTURES