



Bridge Devices, Expand Connections









1× PD 100W



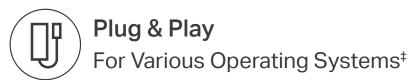
1× RJ45 1 Gbps



UH6120C

# Highlights







## Bridge Devices, Expand Connections



**HDMI**Ultra High-Definition
Media Display



RJ45 GE
Stable Gigabit
Connection



PD 3.0
Powerful 100W
Fast Charging



USB 3.0
5 Gbps SuperSpeed
Data Transfer



Scratch Resistant Aluminum Alloy Case



Durable Design Braided Cable

## Specifications

#### Hardware

· Interface:

1× PD 100W Charging

1× USB Type-C 5Gbps

2× USB Type-A 5Gbps

1× HDMI 4K@60Hz

1× RJ45 1Gbps

· Connector:

1× USB Type-C

· PD Input:

5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/5A

USB-C Connector Input:

5V/3A

### Physical

· Dimension (W×D×H):

 $4.65 \times 1.69 \times 0.56$  in  $(118.2 \times 43 \times 14.3 \text{ mm})$ 

· Case:

Aluminum Alloy Case

· Cable:

180mm Braided Cable

· Package Contents:

1× UH6120C

1× Quick Installation Guide

#### Others

Supported Systems:

Mac OS X 10.9 and later, Windows (7 and later), Linux OS, iPad OS, iOS, Android, Chrome OS, and Nintendo OS

· Plug & Play:

USB-C PD port, USB-C port, HDMI port, USB-A ports, Gigabit Ethernet port.\*

The gigabit Ethernet port may require installing a driver for compatibility with certain older operating systems. Please visit our o icial website at www.tp-link.com to download the necessary driver for these systems:

- Windows 7/8
- Mac OS X 10.9 to 10.15
- · Certi ication: CE, RoHS, HDMI, BSMI
- Environment:

Operating Temperature: 0°C~40°C (32°F~104°F)
Operating Humidity: 10%~90% non-condensing
Storage Humidity: 5%~90% non-condensing



For more information, please visit

https://www.tp-link.com/products/details/?model=UH6120C V1

or scan the QR code left

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†Port transmission specifications are the testing result conducted by TP-Link laboratory. Actual transfer rate is not guaranteed and will vary as a results of device conditions and environmental factors.
†Plug and Play for Mac OS X El Capitan Version 10.11.6 and later, Windows 11/10/8.1, Linux OS, iPad OS, iOS, Android, Chrome OS, and Nintendo OS. More OS versions will be supported soon.

§To ensure compatibility, you may need to update the hub's drivers after an OS update. You can find our latest drivers in the download center at tp-link.com/en/download-center ©2024 TP-Link