



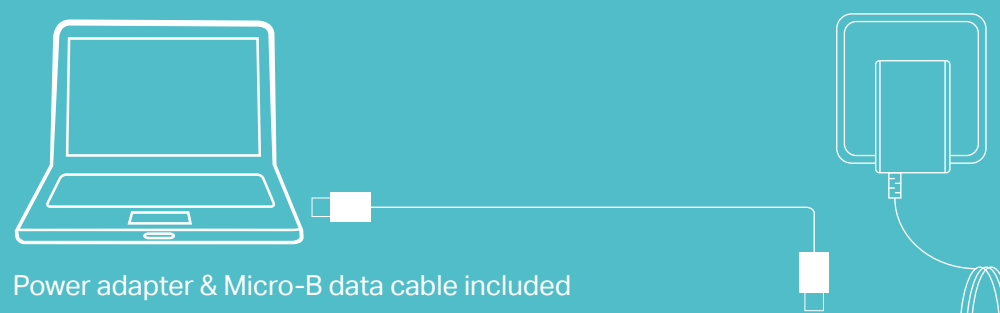
USB 3.0 7-Port Hub

7-Port Data Hub & 3 Fast Charge Outputs

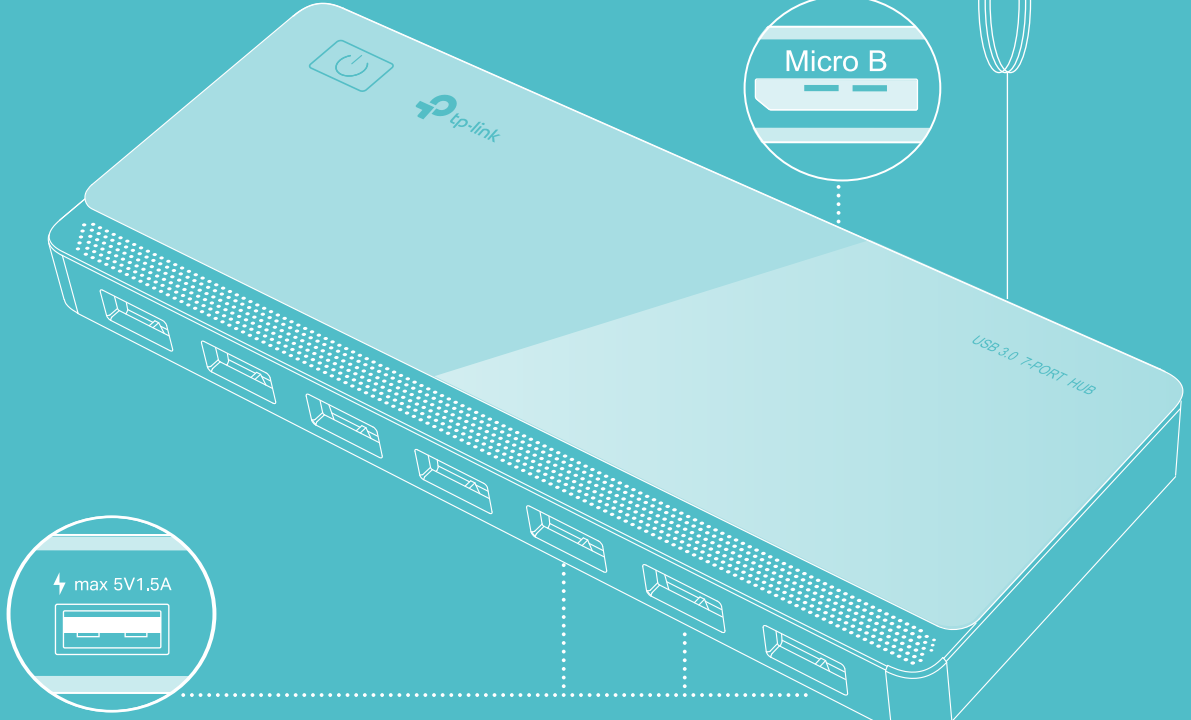
UH700



Highlights




Power adapter & Micro-B data cable included




3 × 1.5A Fast Charge Outputs, Charge up to 50% Faster[^]

3 Fast Charge USB outputs provide up to 3 x 1.5A power, charging your devices quickly and safely. Compatible with devices running iOS, Android, and Windows, as well as most other USB-charged devices.


7 x SuperSpeed USB 3.0 Ports, Up To 5Gbps, 10x Fast Data Transmission*




External Hard Drive




Mouse



USB Drive




Card Reader




Printer


A Powerful Gadget that Turns your PC/Mac into a Workstation




7 SuperSpeed USB 3.0 Ports, Backwards Compatible With USB 2.0/1.1




3 x 1.5A Fast Charge USB Outputs, Charge 50% Faster[^]




Plug & Play



Hot Swapping Supported



Built-In Surge Protection Keeps Devices and Data Safe



Jet Black Finish

TP-Link USB 3.0 7-Port Hub UH700

Features

Designed to Charge Fast

- Extra 3 USB ports supporting 1.5A outputs are specifically designed for ultra fast charging. It charges most USB-charged devices, no matter devices with large battery like tablet and smartphone, or gadgets with tiny battery like smart wearable devices, at full speed.

*Exact charging time may vary and is subject to actual charging situations.

Exclusive TP-Link Smart Charging Technology

- TP-Link Smart Charging technology intelligently identifies the connected devices and automatically delivers the fastest possible charge to your smartphones, tablets or other USB-charged devices to minimize the charging time.

10x Data Transfer Speed

- Equipped with USB 3.0 ports, the UH700 can transfer a 1080p movie under 2 minutes 18 seconds, whereas it takes 7 minutes 36 seconds with a USB Hub equipped with USB 2.0 ports.

*The actual transmission speed depends on the setting of the device connected.

Protect Both Your Devices and Precious Data

- UH700 has a sophisticated circuit design with multiple protections for your devices against over-heating, over-current, over-voltage and short circuit. A built-in surge protector keeps both your devices and data safe in the process of transferring data.
- UH700 support USB ports hot swapping that can be safely connected and disconnected while the computer is powered on and running.

Increase the Number of Available Ports

- The UH700 is perfect for anyone who has a computer with only one or two USB ports, and wants easier access to additional ports without having to switch between devices.
- * Many laptops have only one or two USB ports
- * Many computers have USB ports in difficult-to-reach locations

Considerate Design

- A dim white LED indicator on the power button helps visualize the connection status.

Specifications

Hardware

- **Interface:**
 - 1× USB 3.0 Micro-B port
 - 1× DC power port
 - 7 x USB 3.0 Type-A ports
- **Power Adaper Output :**
 - 12V/2A

Physical

- **Dimension (W×D×H):**
 - 6.5 x 2.6 x 0.7 in. (165.0 x 65.5 x 17.5 mm)
- **Package Contents:**
 - 1× USB 3.0 7-Port Hub UH700
 - 1× Power Adapter
 - 1× USB-A to Micro-B USB 3.0 Cable (3.3 ft)
 - 1× Quick Installation Guide

Others

- **Supported Systems:**
 - Windows, Mac OS X, macOS, Chrome OS, and Linux OS
- **Certification:** CE, FCC, RoHS, 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=UH700_V5
or scan the QR code left

Specifications are subject to change without notice. Other brands and product names are trademarks or registered trademarks of their respective holders.
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
*USB 3.0 is designed to transfer data 10× faster than USB 2.0. Actual transfer rate depends on the configuration of the connected devices.
^Measured by comparing the charging time of an iPhone 6s Plus using an original Apple charge. Exact charging time may vary in actual use.
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