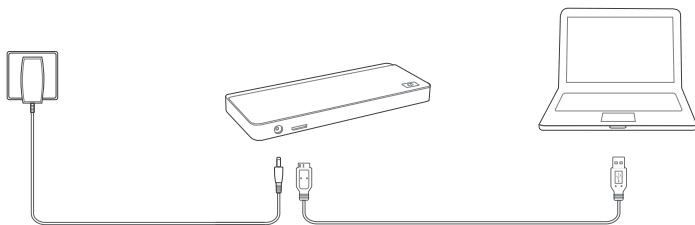


Hardware Connection

Connect the devices as follows.

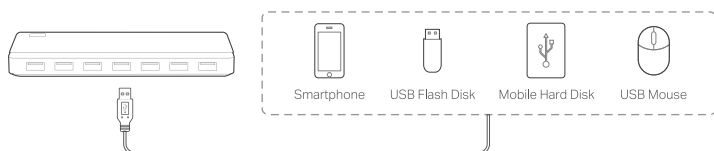


- Usage Tips:**
1. The TP-Link USB 3.0 hub is plug-and-play and requires no driver for Windows, Mac OS or Linux systems.
 2. The hub is automatically turned on every time you plug the power adapter into a power outlet.
 3. To ensure optimal performance, keep the device connected to a power adapter during use.
 4. To prevent possible data loss or corruption, avoid unplugging or plugging the power adapter when transferring data or charging.

Using the Hub

Transferring Data

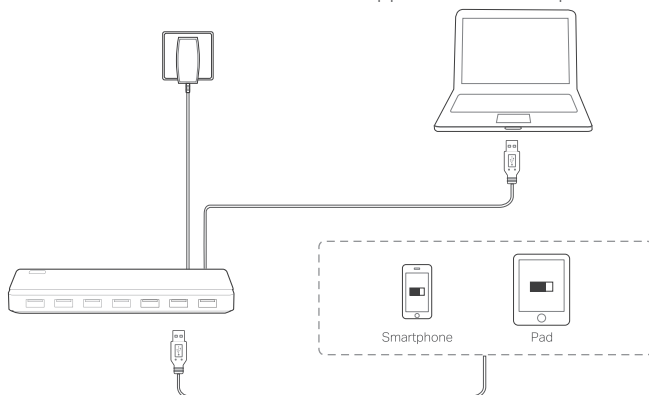
This hub provides your computer with 7 additional USB 3.0 ports for super-speed USB 3.0 data transfer.



- Usage Tips:**
1. The USB 3.0 ports are also compatible with USB 2.0 and USB 1.1 specifications.
 2. The USB 3.0 ports transfer data at a rate up to 5Gbps, but the actual rate is limited by the USB transfer rate of the connected devices.
 3. The performance of 2.4GHz wireless devices (wireless keyboards, mouses, etc.) may be affected when they are working too close to USB 3.0 devices.

Charging

The three ports on the right also provide you with a maximum current of 1.5A (make sure the hardware is connected as follows) to quickly charge all kinds of mobile devices such as Android, Apple, and Windows products.



- Usage Tips:** If your device's current is less than 1.5A, the charging port can automatically adjust its current supplied to your device to avoid damage.

Safety Information

- ◆ Keep the hub away from water, fire, humidity or hot environments.
- ◆ Do not heavily drop or impact the hub.
- ◆ Do not attempt to disassemble, repair, or modify the device. If you need service, please contact us.
- ◆ Disconnect the hub from the computer before cleaning it. Do not use liquid cleaning method.
- ◆ This USB hub can be powered only by computers that comply with Power Source Class 2 (PS2) or Limited Power Source(LPS) of IEC 62368-1.
- ◆ TP-Link will not be held responsible for any damage to disk or hard disk data caused by improper use.
- ◆ The hub's first four ports are for data transfer only, and the maximum current allowed when connecting devices is 0.9A.
- ◆ The last three ports of the hub can be used for power supply, with a total current of 3A output while charging simultaneously.
- ◆ Do not use damaged charger or USB cable to charge the device.
- ◆ Do not use any other chargers than those recommended.
- ◆ Adapter shall be installed near the equipment and shall be easily accessible.

Operating Temperature: 0°C~40°C (32°F~104°F),
Storage Temperature: -40°C~60°C (-40°F~140°F)

CE Mark Warning

This is a class B product. In a domestic environment, this product may cause radio interference, in which case the user may be required to take adequate measures.

TP-Link hereby declares that the device is in compliance with the essential requirements and other relevant provisions of directives 2014/30/EU, 2014/35/EU, 2009/125/EC, 2011/65/EU and (EU)2015/863.

The original EU declaration of conformity may be found at <https://www.tp-link.com/en/support/ce/>

TP-Link hereby declares that the device is in compliance with the essential requirements and other relevant provisions of the Electromagnetic Compatibility Regulations 2016.

The original UK declaration of conformity may be found at <https://www.tp-link.com/support/ukca/>



FCC Compliance Information Statement

Product Name: **USB 3.0 7-Port Hub**

Model Number: **UH700**

Responsible party:

TP-Link Systems Inc.

Address: 10 Mauchly, Irvine, CA 92618

Website: <http://www.tp-link.com/us/>

Tel: +1 626 333 0234

Fax: +1 909 527 6804

E-mail: sales.usa@tp-link.com

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/ TV technician for help.

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.
- 2) This device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

We, TP-Link Systems Inc., has determined that the equipment shown as above has been shown to comply with the applicable technical standards, FCC part 15. There is no unauthorized change in made in the equipment and the equipment is properly maintained and operated.










Industry Canada Statement

CAN ICES-3 (B)/NMB-3(B)



Explanation of the symbols on the product label

The Equipment marking is at the bottom of the device. Symbols may vary from products.

| | |
|--|---|
|  | Indoor use only |
|  | DC voltage |
|  | AC voltage |
|  | RECYCLING This product bears the selective sorting symbol for Waste electrical and electronic equipment (WEEE). This means that this product must be handled pursuant to European directive 2012/19/EU in order to be recycled or dismantled to minimize its impact on the environment. User has the choice to give his product to a competent recycling organization or to the retailer when he buys a new electrical or electronic equipment. |
|  | Energy efficiency marking (level VI) |
|  | Polarity of output terminals |
|  | Class II equipment |
|  | Caution |
|  | Operator's manual |

