



Ideal for use with Ultrabooks and thin-and-light laptops, Transcend's HUB3 transforms a single USB 3.0 port into four, instantly expanding the number of USB 3.0 devices you can connect to your computer at the same time. With the included power adapter, the HUB3 can supply high output currents of up to 2A via its dedicated fast charging port. This allows the Apple iPad to charge much quicker than using a standard USB port.



SuperSpeed USB 3.0 interface

Compliant with the SuperSpeed USB 3.0 specification, Transcend's HUB3 provides data transfer rates up to 10 times faster than USB 2.0, allowing you to enjoy fast and efficient data transfer.



Highly portable

HUB3 is so small and compact that you can carry it around easily. You can also connect it to your laptop and PC with a USB cable.



Fast charging for iPad

HUB3 provides 2A output current via the dedicated fast charging port, which allows iPad to charge faster than using a standard USB port. Note: please use the lateral USB port to fast charge your iPad.





Accessories

HUB3

Features

- \cdot USB 3.0 interface
- Comes with 3 USB 3.0 ports and 1 fast charging port
- Supports USB Battery Charging specification v1.2
- Provides 2A output current for fast charging iPad
- · Compact and portable design

Specifications

78.6 mm x 49.5 mm x 15 mm (3.09" x 1.95" x 0.59")
44 g (1.55 oz)
micro USB to USB Type A
USB 3.0
0.5 3.0
ent
0°C (32°F) ~ 60°C (140°F)
Please be sure to connect both the USB port and the power adapter at the same time in order to use this product.
5V / 0.9A from USB port 12V / 2A from power adapter
CE/FCC/BSMI/KC
Two-year Limited Warranty
Microsoft Windows 7
Microsoft Windows 8
Microsoft Windows 10
Mac OS X 10.2.8 or later
Linux Kernel 2.6.30 or later

Ordering Information

TS-HUB3K

Product specifications are subject to change without notice. Pictures shown may differ from actual products. When used as a storage capacity unit, one terabyte (TB) = one trillion bytes. Total accessible capacity varies depending on operating environment.