Type-C

USB Type-C 4-port HUB

HUB2C

Ever wondered what to do with your Type-A products once you've gotten your hands on that new USB-C mobile device or laptop? Or, do you find the number of Type-C ports insufficient for all your devices? Aiming at computers, laptops, and Android mobile devices featuring USB Type-C ports and with iPad Pro 2018, Transcend's HUB2C transforms a single Type-C port into four Type-A ones, expanding the number of devices you can connect to your Type-C gadget at the same time.

Reversible USB Type-C connector

Transcend's 4-port HUB2C comes with a reversible USB Type-C connector for greater ease of use. It is ideal for use with new laptops, Android smartphones and tablets featuring a USB Type-C port and with iPad Pro 2018.

Transforms a single port into four

Equipped with the USB 3.1 Gen 1 interface, Transcend's HUB2C transforms a single Type-C port into four Type-A ones, instantly expanding the number of devices that you can connect to your device at one time.

Plug and play

Transcend's HUB2C allows you to connect accessories such as USB flash drives, keyboards, or mice to your tablet, or USB flash drives to your Android smartphone. Enjoy instant plug-and-play fun now!

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Features

· Reversible USB Type-C connector for greater ease of use

· USB 3.1 Gen 1 interface for transfer rates of up to 5Gbit/s, 10x faster than USB 2.0

· Transfer seamlessly between old and new devices

· Connect up to 4 Type-A devices at the same time

· Slim and portable design

Specifications

Appearance

Dimensions	73.8 mm x 37.2 mm x 10.4 mm (2.91" x 1.46" x 0.41")
Weight	29 g (1.02 oz)

Interface

USB Type	USB Type-C
Connection Interface	USB 3.1 Gen 1

Operating Environment

Operating Temperature	0°C (32°F) ~ 70°C (158°F)

Power

Power Supply	5V / 0.9A from USB port

Warranty

Certificate	CE/FCC/BSMI/KC/RCM/EAC
Warranty	Two-year Limited Warranty

System Requirement

Operating System	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-HUB2C