

USB Hub
User Manual
PEC-HS080S

Introduction

Thank you for purchasing our USB C Hub(PEC-HS080S).

Please read this user manual carefully and keep it in a safe place for future reference. If you need any assistance, please contact our support team with your product model number and order number of relevant channel.

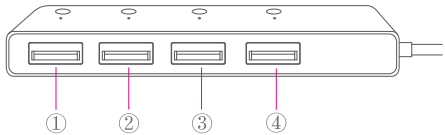
Package Contents

- USB Hub (PEC-HS080S)
- User Manual

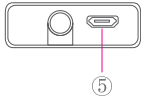
Specifications

Product Model	PEC-HS080S
Material	Aluminum alloy, ABS
Interface	USB 3.0 Type-A port×3 Micro USB×1
Connector	USB Type-A

Overview



- ① USB 3.0 Type-A port
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- ④ USB 3.0 Type-A port
- ⑤ Micro USB port



USB 3.0 Type-A port	Data transfer: up to 5Gbps
Micro USB port	Supported charging for the hub when the power of the computer is low
System requirements	Laptop with an available USB-A port Chrome, Linux, Windows , Mac OS.
Plug and play	Yes

How to Use

Plug the USB-A male connector of the hub into the USB-A port on our USB-A laptop.

1. USB 3.0 Data Transfer: Connect your laptop to a smartphone, tablet, hard driver or other USB peripherals via USB3.0 Type-A ports and transfer data between your laptop and connected devices. These port with memory, when you remove your device directly if it was on when reconnect this port again then will be still on. If it was off when reconnect this port again then will be still off.
2. Micro USB: when the power of the laptop is very low, and the power of USB driver or hard driver is too big, the data transfer speed also will very slow, then you can use a Micro USB cable connect with an external power (such as power bank) to supply power, the data transfer speed will back to normal theoretically data transfer speed 5Gbps.

Notes:

1. Only one hub is included, power adapters, micro USB cable or other accessories are not included.
2. For best performance, device connected to this hub should not exceed total current of 900 mA maximum when no power source is connected to the hub. Otherwise, output current may become unstable or disconnected. Connect a power adapter to the hub when using high-power devices.