Model **:** ATZ-Q5U-PD
Description : 5 port 80W type-C and QC3.0 charger

80W USB-C LAPTOP &
QC 3.0 CHARGER

All specifications are subject to change without prior notice.

Model : ATZ-Q5U-PD
Description : 5 port 80W type-C and QC3.0 charger

Features:

1. Supply power for laptops, smart phones and tablet PCs.

2. Adopt Qualcomm Quick Charge 3.0 technology, offers fast and efficient charging technology.

3. Adapt USB PD2.0 technology, offers fast and efficient charging for USB-C devices.

4. Ultra slim and curved housing design, compact and portable.

5. Universal output voltage from 5V to 20V, automatic switching, just plug & go.

6. Innovation product, self-designing and produced with own patents.

7. Multiple safety protection: over current protection, over voltage protection, short circuit protection, over temperature protection.

80W USB-C Laptop & QC3.0 Charger

✔ The USB-C port with PD2.0 can charge for Macbook Pro 2016, Macbook 2015, HP, Dell, Lenovo, Google Chromebook, etc.

✔ All USB-A output support with QC3.0 Technology, also can charge for different laptops

Made for

USB-C

Qualcomm Quick Charge 3.0 — Charging ports for mobile devices
DC 3.6-6.5V 3A, 9V 2A, 12V 1.5A, 20V 1A

Model   : ATZ-Q5U-PD
Description : 5 port 80W type-C and QC3.0 charger

Specifications:

Model: ATZ-Q5U-PD
Input: AC 100-240V 50/60Hz 1.8A
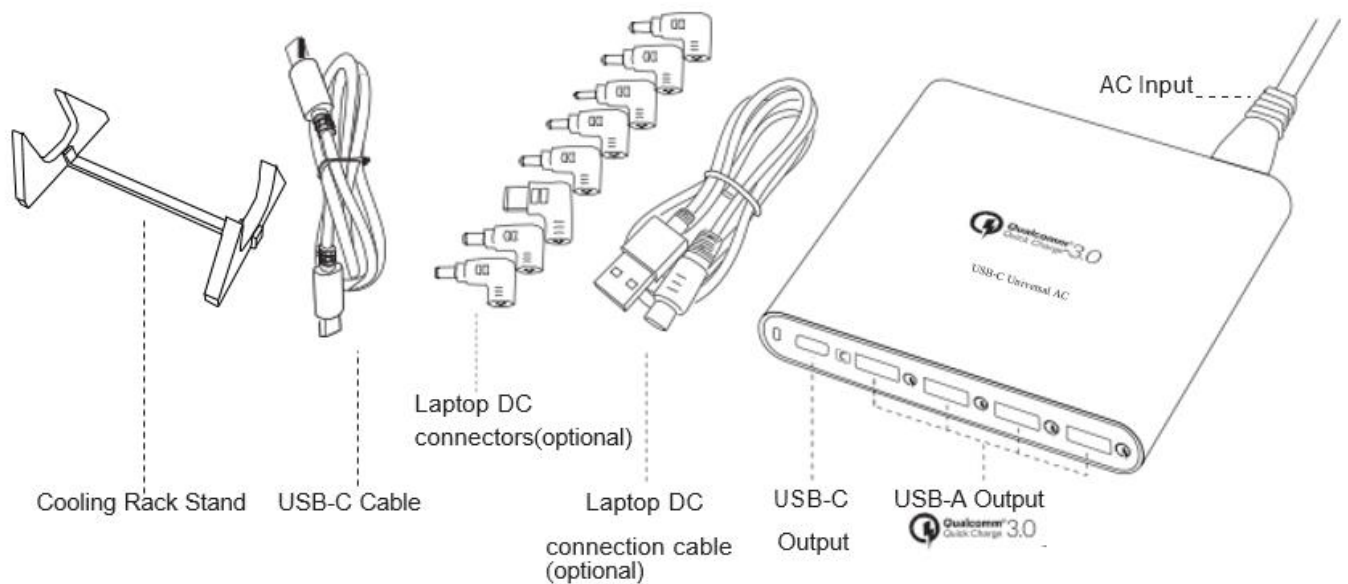Output : DC 5-20V 3.5A(Max)
Power: 80W (Max)
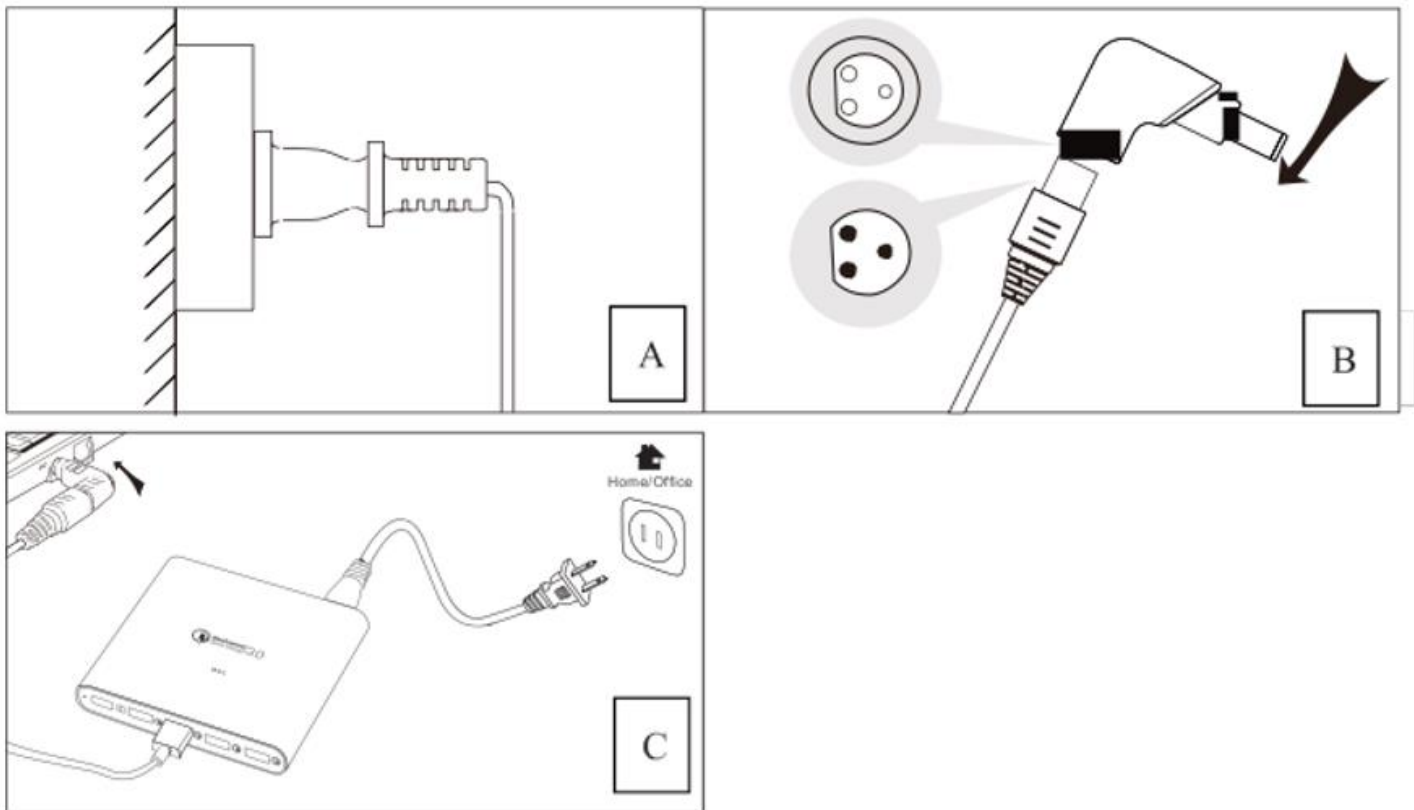Size: 110x98x20 mm
Weight: 238 g

Package Includes:

1. USB Charger
2. AC power cables
3. USB-C to USB-C charging cable
4. Laptop DC connection cable(optional)
5. Laptop DC connectors(optional）

6. Cooling Rack Stand

7. User manual

Cooling Rack Stand   USB-C Cable   Laptop DC connectors(optional)   Laptop DC connection cable (optional)   USB-C Output   USB-A Output   AC Input
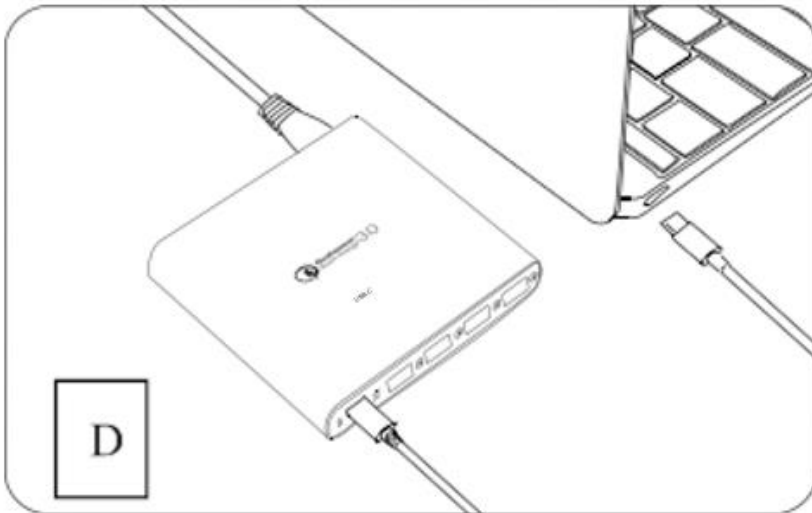
Operation Instruction:

1. When you want to charge or supply power to laptop, connect the AC plug into the wall socket (picture A). Choose the right DC connector, such as N04, connect it, with the Laptop DC onnectioncable (picture B), insert the joint DC tip to the laptop then it can be used. (picture C)
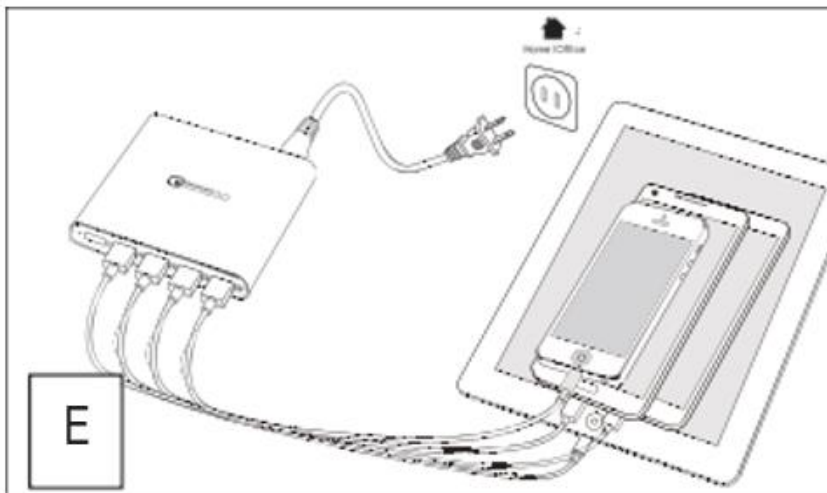
Operation Instruction:

2. When you want to charge for your USB-C devices, connect the USB-C cable into the USB-C output port of adapter and insert the other end of the USB-C cable into the power port of your laptop computer. (as picture D)

3. When you want to charge for your USB devices , connect the USB cable to any of QC3.0 charging ports which offer fast and efficient charging technology for your smart phones and tablet PCs. (as picture E)

Notes:
- All brand names and trademarks are properties of their respective holders and are referred to here for descriptive purpose only.
- Photo attached is for reference only, it may be slightly varied in items of colour, shape from the actual item delivered from time to time.

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