AX-P201BK 说明书 128G双铜 四色双面印刷
风琴折 280*100mm 折后70*100mm

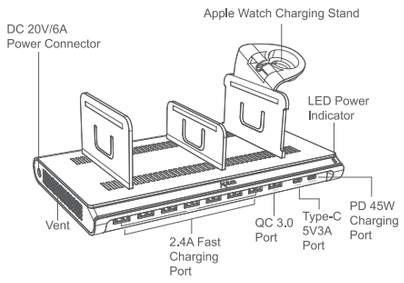
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USER MANUAL

AX-P201BK
120W 10 Ports USB Charging Station with
1*PD(45W)+1*Type C(5V3A)+1*QC 3.0 +7*2.4A

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Product Schematic Diagram



Package Content

1) 1*120W 10 Ports USB Charging Station with 1*PD(45W)+1*Type C(5V3A)+1*QC 3.0 +7*2.4A
2) 1*Power Supply
3) 14*baffles (6pcs short dividers, 7pcs tall dividers, 1pcs iWatch charging stand
4) 1* User Manual

Installation

Install the bracket securely into the bracket slots and the width can be adjusted freely according to the device.

1) The bracket should not be adjusted too wide, otherwise it will affect the placement of the charging device;
2) The placement of mobile phone devices should use shorter bracket, for bigger devices or shelled devices should use taller brackets;
3) The bracket should be inserted into the same parallel bracket slots.

Product Features

1) 120W high voltage design, output 10 port USB charging, can charge 10 mobile phones or 8 iPad at the same time.

2) The 7-port USB supports BC1.2 and Apple 2.4A charging specifications, and the single port supports maximize 2.4A output.

3) QC port supports full-function QC 3.0 fast charging function, compatible with QC 2.0 fast charging / Huawei FCP, SCP fast charging protocol / Samsung AFC fast charging protocol, can be QC 3.0/2.0/FCP based on Qualcomm platform /SCP/AFC fast charging function device enables fast charging, and the charging efficiency can be increased by up to 4 times compared with ordinary charging.

4) Type C port supports the double-sided plug function. It does not need to distinguish between positive and negative insertion when connecting, and can output 5V3A charging power at most.

5) PD port supports up to 45W output for notebook or tablet charging, supports forward and reverse insertion, and is more convenient and convenient when connected.

6) Product is designed to prevent over-current and over-voltage, short-circuit protection, and fully protect your equipment. The left side is provided with a heat dissipation port to help the product to dissipate heat.

7) Totally 14 baffles, 6 short baffles for mobile phones and other devices, 7 tall versions for ipad tablet and other devices, 1* iwatch stand is only compatible with Apple Watch 1.1-inch charging cable.

Specification

1) All around QC 3.0: 3.6V~6.5V/3A; 6.5V~9V/2A; 9V~12V/1.5A
2) QC 2.0: 5V/3A; 9V/2A; 12V/1.5A
3) Type C: 5V3A
4) PD: 45W
5) BC1.2/Apple 2.4A: 5V1.5A/2.4A

Usage Tips

Family (bedroom, study, living room, etc.), school, institution, hospital and etc.

Customer Service

2-Year Warranty

Life time Technical Support

24H-Customer Service Support

www.alxum.com/pages/contact-us

support@alxum.com

If there is any question, please contact us.

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FAQ

Q: When using QC 3.0 devices charge QC 3.0 port, why it not shows Quick Charge?
A: Please do not using USB cable with poor quality or simplify, because poor quality USB cable will influence current transmission, in case phones and charger can not shows QC 3.0/2.0 protocol, so we strongly recommended original binding or high quality USB cable.

Q: If devices do not support QC 3.0/2.0, can it using QC 3.0 charging port?
A: Yes, it can be. When charging devices which do not support QC 3.0/2.0, QC 3.0 port will automatically output 5V charging power, it will not have problem.

Q: Why cannot charge when multiple devices charging at the simultaneously?
A: Please check first for the USB port output power if it's above the quota, if yes, we suggest pull out the power supply, charging station will start-up an overload protection state , after reboot charging will be work perfectly.

Q: Why charging sometimes faster and sometimes charging slower?
A: Because smart devices such as mobile phones automatically adjust the charging power of the charger according to their remaining power.

Q: When the multi-port USB is charged at the same time, can it output 5V2.4A for each USB port?
A: When the multi-port USB is charged at the same time, the charging stand will be intelligently assigned to the USB device output current according to the maximum load.

Q: Which mobile phones can support QC 3.0 fast charging?
A: The Snapdragon 820, 620, 618, 617, 430 processors support QC3.0 fast charging. For more details, please refer to the following website:https://www.qualcomm.com/news /snapdragon /2015/09/14/introducing-quick-charge-30-next-generation-fast-charging-technology.

Q: Which Version of Smartphone supports QC 2.0 Quick Charge?
A: Processor of Qualcomm Snapdragon 800 series, 600 series and 400 series support QC 2.0 Quick Charging. For more details, please refer to the following website:https://www.qualcomm.com /news/snapdragon/2014/06/04/quick-charge-20-has-arrived.