

AX-2189B 说明书
128g双铜 325*90mm 风琴折 折后 65*90mm
单黑单面印刷



AX-10PCS041
120W 10-Port USB Smart Charging Station
User Manual

Introduction

AX-10PCS041 is a 10-Port USB Smart Charging Station. With innovative space saving design, allow users to put the devices on top of charging station when charging. Packaged with adjustable separators, allows you to adjust the width needed for different devices. It has 120W maximum power, charging up to 10 devices simultaneously; suitable for corporate, home, school, public transport station, restaurant etc. With BC1.2 charging technology, power output up to 2.4A. 2 charging port with Qualcomm Quick Charge 3.0, which allows certain Qualcomm Snapdragon based devices charge up to 4 times faster than devices that use conventional charging methods. Also, with 1 port USB Type-C, maximum power output up to 5V3A. This product has high safety standard, with the protection against over-charging, over-voltage, over-heating and short circuit. Also, with auto-detect and adjust power output function based on devices, further protect the battery lifespan.

Power Output

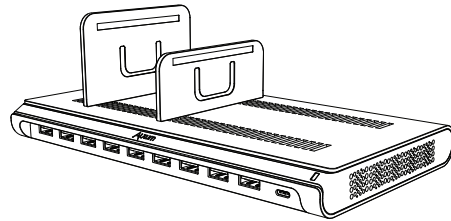
1. QC3.0: 3.6V~6.5V/3A ; 6.5V~9V/2A ; 9V~12V/1.5A ;
2. QC 2.0: 5V/3A ; 9V/2A ; 12V/1.5A ;
3. Type C: 5V 3A ;
4. BC1.2/Apple 2.4A: 5V1.5A/2.4A

Product Schematic Diagram

Insert the slot on top of the stand, adjust the width needed. We recommend:

1. The slot should not be adjusted to be too wide, otherwise it will affect the stability (position) of the devices.
2. Use short slot to hold mobile phones, use tall slots to hold tablets.
3. Slot should be inserted in the two holes that are parallel.

See the below diagram:



FAQ

1) Why the charging time is vary each time?

This is because smartphones and tablets will automatically evaluate the battery power level and output the most efficient power.

2) Does every single USB port output 5V/2.4A of power when all USB ports are connected?

Yes, the charging station will distribute maximum power which is demanded by smartphone / tablet.

3) Which mobile can support QC3.0?

Devices with Qualcomm Snapdragon 820 series, 620 series, 618 series, 617 series and 430 series. For more details, please kindly check out the following website:
<https://www.qualcomm.com/news/snapdragon/2015/09/14/introducing-quick-charge-30-next-generation-fast-charging-technology>

4) Which mobile can support QC2.0?

Devices with Qualcomm Snapdragon 800 series, 600 series and 400 series. For more details, please kindly check out the following website:
<https://www.qualcomm.com/news/snapdragon/2014/06/04/quick-charge-20-has-arrived>

5) My device supports Quick Charge, but it can't recognize Quick Charge charging port, why?

Please make sure your data cable is genuine and in good condition. Poor quality data cable may affect current transmission and cause device can't recognize Quick Charge.

6) My device doesn't support Quick Charge, can it be connected to Quick Charge port for charging?

Sure, Quick Charge port will automatically detect your device. If your device is not able to support Quick Charge, the power output will be changed to the appropriate one.

7) Why the charging station stop working suddenly?

When the total power output exceeds the limit, the charging station will stop charging automatically to protect the devices (avoid damage caused by over-voltage). Just remove some of the devices and turn on the charging station, then you can continue to use it.

Thank you very much for purchasing ALXUM products. We hope you will be pleased with both our product and service you received. If not, please give our helpful customer service team an opportunity to improve your experience right away.