

# 4-PORT

# LS-Q4U



User Manual

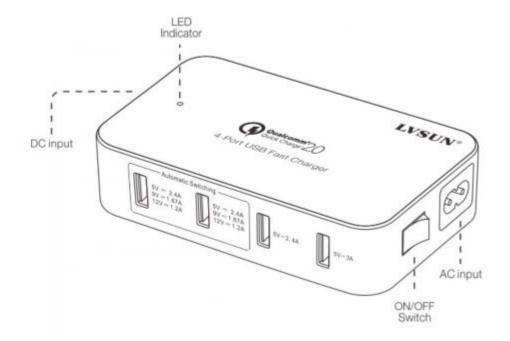
#### **Product Features**

- <sup>1</sup> Super fast charging, it takes only 30 minutes to charge 50% of Samsung Note 4 or five times quicker than normal chargers
- 2.4-port USB output with 58W max, support 4 sets USB devices in super fast charging simultaneously
- <sup>3.</sup>Intelligent auto-detecting design, choosing the best charging solution for your device, compatible with all the mobile USB devices
- 4. Support AC input 100-240V
- 5. Support DC input 12-24V
- <sup>6</sup> Multiple safety protection: over-current protection, over- voltage protection, short-circuit protection, over- temperature protection

#### **Product Specification**

- Model: LS-Q4U
- Input 1: AC 100-240V 1.5A 50/60Hz
- Input 2: DC 12-24V 5.5A(MAX)
- USB Output 1-2: DC 5V 2.4A or 9V 1.67A or 12V 1.2A USB
- Output 3: DC 5V 2.4A
- USB Output 4: DC 5V 3A
- Measurement: 125\*78\*28mm
- Net Weight: 254g
- Protection Function: OCP, OVP, SCP, OTP

## **Product Diagram**



## **Operation Instruction**

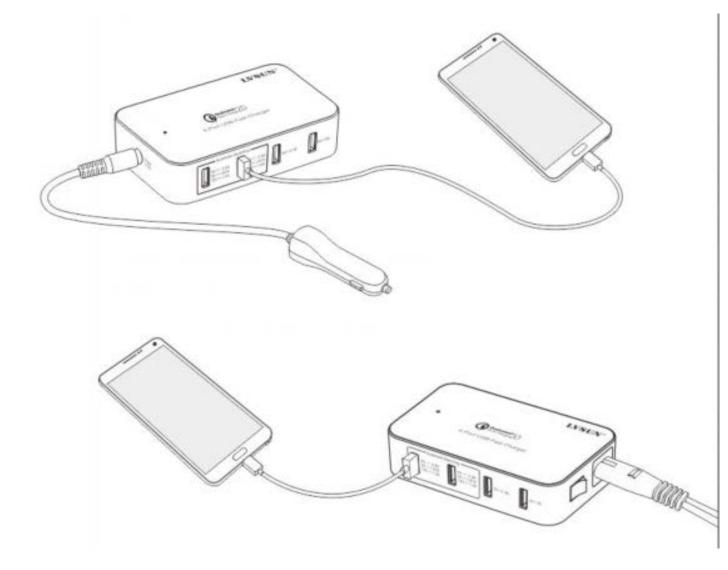
1, Connect this fast charger to the AC 100-240V power outlet or 12-24V car charger.

2, Please check the product's max limit voltage and current of smart phone, iPhone, iPad

and or other devices carefully before use, in accordance to your device's manual

instruction. It can be charged when the device access matches the current port.

- 3.USB 1-2 outputs have smart detection, and be accordance with standard of Quick Charge QC 2.0, can quickly identify the required voltage, to charge the smartphones or tablets fast, such as samsung note 4 charging 50% only 30 minutes, five times faster than normal charger.
- 4.The USB output 5V 2.4A which complies with quick charging standard, it can provide quick charging to smart phones and tablets, such as iPhone and iPad.
- 5. The USB output 5V 3A which complies with quick charging standard, it can provide quickly charging to the tablets.





Please check that your devices charging specification should be in accordance to our manual instruction. Also read this manual carefully before use. We're not responsible for any damage caused by incorrect or reckless operation.

#### Caution

1.Do not bend the blade or pins of the plug.

2.If there is any strange sound, smoke or odor, pull of the cable immediately.

3.Do not disassemble (It may cause fire or electric shock)

4.Do not put any sharp objects into the venting hole of the product (It may cause fire or electric shock)

5.Ensure to plug the product firmly.

6.Ensure not to use a damaged cable. (It may cause fire or electric shock)

7.Do not place the product on a bed, bag or inside a closet that is not good for ventilation.

8.Always wipe off the product with soft fabric, not water mop. (water may cause electric

shock)

9.Keep clean the power plug and the outlet (Dirt may cause a short circuit and fire)

10.Keep the product out of reach of children.

Hereby LVSUN ElectronicsTechnology Co., Ltd declares that this device is in compliance with the requirements of Directive 2014/30/EU (EMC), Directive 2014/35/EU (LVD) and the Directive 2011/65/EU for RoHS compliance. The complete declaration of conformity can be requested by post under the below mentioned manufacturer address.

#### Warning:

This device is a class B product. This equipment may cause some radio interference in living environment. In this case, the user can be requested to undertake appropriate measures to prevent interference

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