

Car Charger Suit

Digital Display Dual USB 4.8A

Three Primary Colors 3-in-1 Cable USB 1.2M

User Manual

Before you use this product, Please read this manual carefully and save it.

1. Product Introduction

1.1 Product Overview

All-metal body design, exquisite and beautiful, supports dual-port 2.4A fast charging, intelligent digital display for real-time monitor battery voltage, bringing safer driving for you.

1.2 Packing List

- Digital Display Dual USB 4.8A Car Charger 24W * 1
- Specification * 1
- Three primary colored three-in-one data cable 1.2m * 1

2. Product Parameters

Name: Baseus Digital Display Dual USB 4.8A Car Charger 24W

Model No: VCBXA-S

Material: Aluminum Alloy + PC

Input: DC 12-24V

USB1 Output: 5V $\Rightarrow$ 2.4A

USB2 Output: 5V $\Rightarrow$ 2.4A

Total Output: 5V $\Rightarrow$ 4.8A

Size: 34mm * 59.5mm

Weight: 28g

Name: Baseus Three Primary Colors 3-in-1 Cable

Cable Type: USB to M + L + T 3.5A

Shell Material: Aluminum Alloy + Nylon

Length: 1.2M

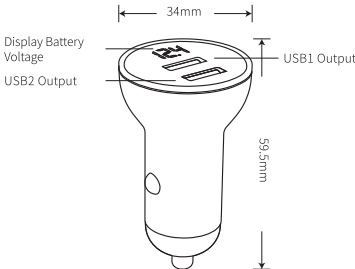
Applicable Car Models: Most Mainstream Car Models.

Applicable Devices: Most Mobile Phones and Digital Products .

▲ WARNING:

Apply this product to vehicles with voltages of 12V-24V only, not those with voltages above 24V or else the product may experience irreversible failures.

3. Schematic Display Of Product



4. Function Description

4.1 Support real-time digital display prompt of on-board battery voltage;

4.2 Support arbitrary single port 2.4A (Max) output;

4.3 Support 12V/24V voltage input;

5. User Instruction

5.1 Insert metal digital display on-board charger into the cigarette lighter interface in the car, in power on state, the red digital tube of metal digital display on-board charger will light up and display real-time on-board battery voltage, indicating that the car charging state is normal.

5.2 The one end of the USB charging line is connected with the output port of the digital display on-board charger, and the other end is connected with a mobile phone or other digital device, and the device can be charged.

6. Precautions

- Please insert your device for charging after the car engine is started.
- Please don't charge big power devices to protect the device from being damaged due to too big a power.
- Please don't use the charger in any humid environment or in thunderstorm weather .
- Don't clean the charger with intensive chemicals or detergents, etc.
- Remove the plug right after use. Branded data cables shall be used.
- This product is an electronic product. Please do not strongly drop or bump the product.

7. Tips

7.1 Improper use of the product may cause damage to it or may endanger personal and property safety.

7.2 A consumer shall be liable for all consequences for any personal and property damages resulted from any of his/her improper use of this product against the product user manual, and Baseus shall bear no legal liability.

8. Statement Of Hazardous Substance With Electronic Information Products

Part Description	Toxic or hazardous substances and elements					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent chromium (Cr VI)	Polybrominated biphenyls (PBB)	Polybrominated diphenyl ethers (PBDE)
PCB	X	○	○	○	○	○
Plastic	○	○	○	○	○	○
Accessory	○	○	○	○	○	○
Casing	○	○	○	○	○	○

O: Indicating that the content of such toxic and hazardous substance in all homogeneous materials of this component is all below the limits specified in standard "Requirements for Concentration limits for certain hazardous substances in electronic information products" (SJ/T11363-2006).

X: Indicating that the content of this toxic and hazardous substance in at least one kind of homogeneous material of this component is in excess of the limit specified in Standard SJ/T11363-2006.

Information provided in this form is based on the data provided by the supplier as well as the test results that are in compliance with environmental protection requirements in RoHS. Under the current technology skills, the use of all toxic and hazardous substances or elements has been controlled to their lower limits.

The environmental protecting service life marked for this product means the safe period during which the hazardous substances/elements contained in the product will not leak under normal service condition.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following

- measures:
- Reorient or relocate the receiving antenna.
 - Increase the separation between the equipment and receiver.
 - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
 - Consult the dealer or an experienced radio/TV technician for help.

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