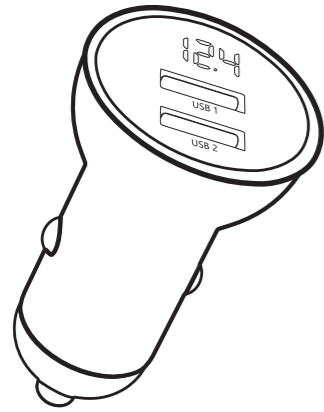


## Baseus倍思



### 倍思 倍思金属数显 双USB 4.8A车载充电器24W 使用说明书

使用产品前请仔细阅读本产品使用说明书，并请妥善保管

## 一、产品简介

### 1. 产品简介

全金属机身设计，精巧美观，支持双口2.4A快速充电，搭载智能数显实时监测电瓶电压，行车更安全。

### 2. 产品包装清单

- (1) 倍思金属数显车载充电器 1台
- (2) 用户使用说明书 1份

## 二、产品参数

名称：车载充电器  
型号：VCBXA-S  
材质：铝合金+PC  
输入：DC 12V-24V 2.5A Max.  
USB1输出：5V=2.4A 12W Max.  
USB2输出：5V=2.4A 12W Max.  
总输出：5V=4.8A 24W Max.  
尺寸：34\*59.5mm  
重量：约 28g  
适用车型：大多数主流车型  
使用设备：大多数手机及数码产品

### 温馨提醒：

本产品适用于12V-24V电压的车型。不能用于电压高于24V以上的车型，否则可能导致产品出现不可逆的故障。

-1-

## 三、产品示意图



## 四、功能描述

1. 支持实时数显提示车载电瓶电压；
2. 支持任意单口2.4A(Max) 输出；
3. 支持12V/24V电压输入；

## 五、使用说明

1. 倍思金属数显车载充电器插入车内点烟器接口，在车内电源开启状态下，倍思金属数显车载充电器的红色数码管亮起并显示实时车载电瓶电压，表示车充工作状态正常。
2. 将USB 充电线的一端接入倍思金属数显车载充电器的输出口，另一端与手机或其它数码设备连接，此时可为设备充电。

-2-

## 六、注意事项

1. 请在汽车发动机启动后，再插上设备充电。
2. 不要充大功率的设备，以防功率过大损坏设备。
3. 不要在潮湿环境或雷雨天气中使用充电器。
4. 不要用刺激性化学制品，清洗剂等清洗充电器。
5. 用完及时拔出插头，必定要选购品牌数据线。
6. 该产品属于电子产品，请勿强烈跌落或碰撞产品。

## 七、温馨提示

1. 产品使用不当，容易造成产品本身或者可能危及人身财产安全。
2. 如因消费者违反产品说明书不恰当地使用，造成的人身及财产损失将自行承担一切后果，本公司将不承担任何法律责任。

## 八、电子信息产品有毒有害物质申明

部件名称	有毒有害物质或元素					
	铅 (pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr VI)	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
PCB	X	O	O	O	O	O
塑料	O	O	O	O	O	O
附件	O	O	O	O	O	O
外壳	O	O	O	O	O	O

O: 表示该有毒有害物质在该部件所有均质材料中的含量均在SJ/T11363-2006《电子信息产品中有毒有害物质的限量要求》标准规定的限量要求以下。  
X: 表示该有毒有害物质至少在该部件某一均质材料中的含量超出SJ/T11363-2006标准规定的限量要求。

-3-

本表格提供的信息是基于供应商提供的数据及符合RoHS环保要求的检测结果。在当前技术水平下，所有有毒有害物质或元素的使用控制到了最低线。本产品所标环保使用期限是指正常使用条件下，产品含有有害物质元素不会泄漏的安全年限。

特此申明，深圳市时尚创展科技有限公司的产品型号为：VCBXA-S 符合指令2014/30/EU及2011/65/EU的规定。欧盟符合性声明的全文可在以下网站查询：[www.baseus.com](http://www.baseus.com)

此设备符合欧盟指令2012/19/EU的规定。此设备不得与普通废弃物一起处理，必须回收利用。此符号标明本产品不得作为生活垃圾处理，而必须将本产品交至相应的废品回收站，进行电子电气设备回收处理。

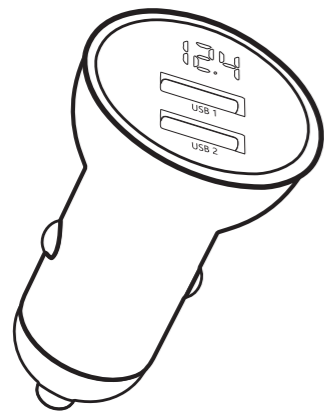
警告 请遵守以上安全说明否则会导致起火、触电、损坏或其他伤害



制造商：深圳市时尚创展科技有限公司  
地址：深圳市龙岗区坂田街道岗头社区雪岗路2008号倍思智慧园8栋五层  
执行标准：Q/SSCZ 012-2020  
热线：4000-712-711 网址：www.baseus.com  
PB22582  
倍思设计/Designed by Baseus  
中国制造/Made in China  
P0A3

-4-

## Baseus



### Baseus Digital Display Dual USB 4.8A Car Charger 24W 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

## 2. Product Parameters

Name: Car Charger  
Model No.: VCBXA-S  
Material: Aluminium alloy+PC  
Input: DC 12V-24V 2.5A Max.  
USB1 Output: 5V=2.4A 12W Max.  
USB2 Output: 5V=2.4A 12W Max.  
Total Output: 5V=4.8A 24W Max.  
Size: 34\*59.5mm  
Weight: About 28g

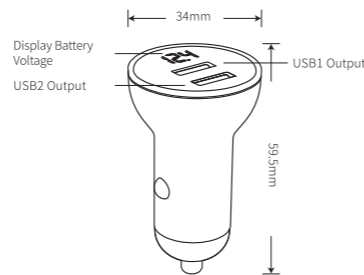
Applicable Car Models: Most Mainstream Car Models.  
Applicable Devices: Most Mobile Phones and Digital Products .

### • 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.

-1-

## 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.

-2-

## 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	O	O	O	O	O
Plastic	O	O	O	O	O	O
Accessory	O	O	O	O	O	O
Casing	O	O	O	O	O	O

-3-

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

-4-

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.

It is hereby declared that VCBXA-S, a product model of Shenzhen Times Innovation Technology Co., Ltd., complies with the provisions of Directive 2014/30/EU and Directive 2011/65/EU. The full text of the EC Declaration of Conformity can be found on the following website: [www.baseus.com](http://www.baseus.com)

This equipment complies with the provisions of Directive 2012/19/EU. It is strictly forbidden to dispose of this equipment with ordinary trash; it must be recycled. This symbol indicates that the product shall not be treated as regular domestic trash, and must be delivered to a recycling center that is capable of recycling electronic and electrical equipment.

Warning Please follow the above safety instructions otherwise it will cause fire, electric shock, damage or other damage.



Manufacturer: Shenzhen Times Innovation Technology Co., Ltd.  
Add: 5th Floor, Building B, Baseus Intelligence Park, No.2008, Xuegang Rd, Gangtou Community, Bantian Street, Longgang District, Shenzhen  
Executive Standard: Q/SSCZ 012-2020  
Hotline: +86-400-712-711 Website: www.baseus.com  
PB22582  
倍思设计/Designed by Baseus  
中国制造/Made in China  
P0A3