

portable electric single port usb phone car charger

Quick Details

Place of Origin:Guangdong, China (Mainland)

Brand Name:SCHITEC

Model Number:CC099

Warranty:1Years

Type:Universal usb Car Charger

Private Design:aluminium alloy +polishing ring

Port:1xUSB

Output:5V1A

Input:DC12-24V

Material:ABS

Usage:Mobile phone,Tablets,MP3,MP4,GPS, Camera..etc.

Color:Black,White,Red,Blue or customized

Product Name: portable electric single port usb phone car charger

Packaging & Delivery

Packaging Details PE bags, blister packing, car box or customer request

Delivery Time 10-20

Port: Shenzhen

Lead Time 10-20

Product Description

1	Model	portable electric single port usb phone car charger
2	Output	5V 1A
3	Type	1xUSB
4	OEM/ODM	Welcome
5	Weight	13g
6	Color	Black ,White.Blue,Red,other customized colors
7	certificates	CE FCC ROHS,etc
8	Logo	Logo can be customized
9	Price	Good quality with cheap price for long term business
10	Feature	ABS+ Aluminium alloy polishing ring
11	Usage	Applies to any usb equipment

Product pictures

Schitec



About us

ENTERPRISE PROFILES



ENTERPRISE EXHIBITION



Our market



Exhibition all around the world



Cooperation brand



Our certification



Package & Shipping



1	Simple Package	PE bag is free and each individual inside with PE bag is fine if customer required.
2	Blister Package	USD 0.16—USD 0.3 needs to be paid in most case.
3	Customized Package	Welcome and we could do any customized package for you.
4	DHL/UPS	3- 5 working days for arrival after the delivery.we confirmed the payment.
5	FeDex	5-7 working days after the delivery. confirmed the payment.
6	Sea Freight	a little long specially for big order.
7	Delivery	Samples(1-1000pcs and below): 3-7 working days after we confirmed the payment.
8	Order (5000 pcs and above)	5-15 working days after we confirmed the payment.

Our advantage



Our services

1. Online-service : 24 hours , Inquiry reply within 1 hour.
2. After-service: Even our products have passed strict inspection, if you find the parts can not work well, please show us the proof. we will help you to deal with it and give you satisfactory solution.
3. Sample order delivered within 24 hours , order lead time within 7-15 days, We will give corresponding compensation when overdue deliver the goods.
4. All items must be returned in their original condition, in order to qualify for a refund or exchange of goods.
5. The buyer is responsible for all shipping costs incurred. Please contact us before leaving any negative or neutral feedback . we will work with you to solve any problems.

What Are The Errors In Charging Your Phone In The Car?

1. USB interface will be able to charge?

There are many car USB interfaces to transmit audio data. The current of the car's USB interface is both 5V/2.1A and 5V/0.5A. The input current required by many mobile phones is 5V/1A. Of course, the 5V/2.1A car USB has no problem. At this time, it can input 1A to the mobile phone and can input 2A to the tablet. If it is 5V/0.5A, it is obvious that the current will not reach the standard. In this case, charging the mobile phone not only takes a long time, but also makes the phone hot.

2. Turn off the car to charge?

The car charger is a car charger, a kind of 5V that can change the 12V of the cigarette lighter into USB, and can charge the mobile phone and the tablet; there is also a way to convert the 12V DC of the cigarette lighter into 220V AC and connect it with the power strip. It can then be used on low-power appliances. However, there is no need to turn off the car charger as soon as it is turned off, because as long as there are no connected mobile phones, ipad, etc., these electronic devices have no current output, and even if they are, they can be neglected.

3. Car charger USB interface more current?

It is estimated that this statement is only "stupid white sweet" and not very easy to learn physics talent will believe that, after all, when they learned in the middle school I (current) = U (voltage) / R (resistance), so the size of the current and voltage There is a relationship, and it doesn't matter how many USB ports are connected or not.