

240\*85mm

Westinghouse Ultra Quick

快速使用指南

兼容型车载快速充电器

Fe C E RoHS MADE IN CHINA

产品图示

正级弹片 负级弹片 主体 环形LED灯

产品参数

型 号	WV-UL3420
额定输入	12V-24V=3.5 Max
QC3.0端口	5V-3A MAX 9V-2A 12V-1.5A
普通端口输出	4.8V=2.5A
材 质	铝合金+阻燃CP
产品尺寸	37*26*65mm
产品重量	35g
工作温度	-10℃ - +45℃
执行标准	GB4943.1-2011;EN55032:2015

选装功能说明

一、QC3.0 端口

多协议兼容快充端口，能为任一输入为DC5V的设备提供充电电的同时，兼容以下快速充电协议：  
+OPPO VOOC(R9/S,R11/PLUS等)，FCP/SCP(+华为超级快充系列)。  
+Qualcomm QC2.0/3.0(配置美国高通芯片的安卓手机如三星/小米/HTC/LG/Ledco/Sony/VIVO X20等系列手机/平板)。AFC (+三星系列)。SCP (+ 展讯系列)。+MTK-PE (+魅族等)。

二、普通端口

普通充电模式端口，输出为2.5A MAX，能为任一输入为DC5V的设备提供非快充方式充电。

智能识别输出

配备自动智能充电协议芯片，自动识别握手后即可输出适合设备使用的电流及电压，在安全范围内满足设备快速充电要求。

多重电路保护

配备短路、过流、过压、过温等多重保护，进一步提高使用的安全性能。

兼容主流车型

支持宽电压12-24V输入，小型汽车及大型货车均能使用。

安全信息

1，使用过程中，避免使本产品受到机械性冲击  
2，不得拆解、开盖或篡改本产品。  
3，避免使本产品暴露于热源，火源或者温度高于60℃的环境中。  
4，避免存放在阳光直射处。  
5，孩童使用本产品时必须有成人从旁监督。  
6，不要用化学制品，清洁剂，强洗涤剂清洗。

7，请勿将设备放在汽车安全气囊上方或安全气囊展开后能够触及的区域内。否则当安全气囊膨胀时，设备会收到强烈的外力推动而对车内人员造成严重伤害。  
备注：使用快速充电功能，必须使用设备原装充电线或其他同等规格数据线。

服务政策

1，在正常使用过程中，如果产品出现非人为损坏的性能故障，自购买之日起，过保维修期为12个月，在保修期内，享受免费维修服务。  
2，在下列情况之一者，不能享受保修权益：  
a，人为损坏；  
b，超过保修期；  
c，擅自拆卸维修产品，或浸水，摔坏产品等；  
d，不可抗力造成的损失。

产品保修卡

产品型号		
SN号码		
用户信息	姓名	
	电话	
	地址	
	发票号码	
销售单位	名称	
信息	电话	
	地址	

Westinghouse Ultra Quick

Quick use instructions

Compatible Car Charger

Fe C E RoHS MADE IN CHINA

Product sketch map

Positive pole shrapnel Negative shrapnel main body Round LED lights

Product parameters

Model	WV-UL3420
Rated Input	12V-24V=3.5 Max
QC.Port	5V-3A MAX 9V-2A 12V-1.5A
Common port output	5V/2.5A MAX
Material	aluminum alloy + flame retardant PC
Size	37*26*65mm
weight	35g
Operating temperature	-10℃ - +45℃

Optional function description

1. QC Blue port

The multi protocol compatible fast charging port, which can charge any input to DC5V, is compatible with the following fast charging protocol:  
FCP/SCP (HAWK + super Flash series, +Qualcomm QC2.0/3.0 (charge) configuration Qualcomm chip.Android mobile phone as Samsung / HTC/LG/Ledco/Sony/VIVO + millet X20 series mobile phone / tablet). AFC (+ Samsung Series). SCP (Spreadtrum + Series) and +MTK-PE (+ Meizu etc.).

2. ordinary black port

The common charging mode port, with an output of 2.5A MAX, can provide a non fast charge charge for any device with an input of DC5V.

Intelligent identification output

Products are equipped with automatic identification charging protocol chip, automatically complete the protocol handshake output current and voltage suitable for the device to use, in the safe range to meet the equipment fast charging requirements.

Multiple circuit protection

Products are equipped with short circuit, over current, over voltage over temperature and other multiple protection, improve the safety performance.

Compatible with most cars

Products can support wide voltage 10-32V input, the highest instantaneous pressure up to 30V, small cars and large trucks can use.

security information

1. Avoid the product suffer the mechanical impact during the process of using.  
2. Do not disassemble, open or tear the product.  
3. Avoid exposing the product to heat sources, fire sources, or the temperatures above 60 ° C.  
4. Avoid storing in direct sunlight.  
5. Children who use this product must have an adult supervisor.  
6. Avoid making the product flooding water, or prolonged exposure to wet air.

7. Do not use chemicals, cleaning agents; strong detergent cleaning.  
8. Do not place the device above the airbag or the area that can be touched after the airbag is deployed. Otherwise when the airbag inflated, the device will be subject to a strong external force to the car staff Causing serious injury.  
Note: Using the fast charging function,you must use the original equipment charging lines or other specifications of data lines.

Service policy

1. in the normal use process, if products appear inhuman damage performance fault, since the date of purchase, the warranty period is 12 months, in the warranty period, enjoy free maintenance service.  
2. in the following circumstances, can not enjoy the rights and interests of the warranty:  
A. man-made damage;  
B. over warranty;  
C. unauthorized disassembly and maintenance of products, or immersion, broken products and so on;  
D. losses caused by force majeure.

Warranty Card

Model		
SN number		
User Info	Name	
	Tel number	
	Address	
	Invoice number	
Sales unit information	Name	
	Tel number	
	Address	