

Ugreen 30780 mobile device charger Universal Black Cigar lighter Fast charging Auto



Model: 30780

Manufacturer: UGREEN

EAN: 6957303837809

Product Code: 960579

R855

Super Fast PD Car Charger

PD 18W USB C Car Charger charges your favorite mobile devices including the iPad (max speed), iPhone (max speed), iPod, HTC, Galaxy, Blackberry, MP3 Players, Digital Cameras, PDAs, Mobile Phones. Charging 50% of electricity in 30 minutes, Fully charged the mobile phone in 1 ~ 1.5 hours. How Does This 2 USB Ports Car Charger Works?

1. When only 1 device connected, both USB ports of this mini car charger support QC 3.0/2.0, AFC, FCP fast charge protocols. In addition, the USB C port also supports PD 3.0/2.0.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

shop.cssi.co.za | sales@cssi.co.za | +27 (11)541-9950

2. When 2 devices connected, this car charger will charge them simultaneously with a total of 18w maximum output.

Safe Protection

With Built-in intelligent circuit design, this portable car charger protects your devices against short-circuiting, over-heating, over-currents, and over-charging, which ensures high performance and reliability.

Universal Compatibility

- iPhone SE/11/ 11 Pro/ 11 Pro Max/ X/ XR / XS / 8 / 7□ iPad Pro/Air/Mini
- Samsung S10/ S9/ S8/ S7/ Note9/ Note8/ A80/ A70 etc;
- Google Pixel 2/3 / 3A / 4 / XL etc;
- Xiaomi Redmi Note 8/ 7/ Pocophone F1/ Mi 9/ Mi 8 etc;
- Moto G7/ G6/ Z/ Z Force/ Z Play etc;
- Nokia 8/ 7.1/ 9 PureView/ 5.1/ 2.1 etc;
- Nintendo Switch, Tomtom Sat Nav, Garmin SatNav, Dash Cam and more
- Warm Reminder

Both USB ports will charge Huawei SCP & FCP phones at 5V/2A or 9V/2A since FCP only supports maximum 2A charge current.

Package Contents

- 1 x Aluminum 18W PD Fast Car Charger
- 1 x User Manual