

SpeedBoost 50W QUAD CAR CHARGER

50W

4X Faster
Charging
PD Power Delivery

PPS
SUPER FAST CHARGING

Boost your drive with Power Delivery and PPS fast charge technology! The SpeedBoost 50W Quad Car Charger guarantees super-fast charging for two phones, two tablets, or up to four devices and accessories at the same time. Enhanced with the most cutting-edge charging technologies, both of the 25W USB-C PD ports each provide more than 4X the power of your car's built-in USB port, bringing the latest iPhone and Android phones from 0 to 50% in UNDER 30 minutes. And with PPS support for compatible phones, the charger is able to make micro-adjustments throughout the entire charging cycle that boost its energy efficiency while also protecting your battery from harmful heat buildup. Plug all of your power-hungry devices into the SpeedBoost 50W Quad Car Charger and always arrive fully charged!

Features

- Fast Charge 4 Devices at Once
- 50W Total Max Output
- Dual 25W USB-C Power Delivery with PPS
- Dual 18W USB Adaptive Fast Charge
- Fast Charging for iPhone, iPad, and Android
- Supports Samsung Super Fast Charging
- Power Delivery + PPS Efficient Fast Charge Technology
- Universal Compatibility
- SmartChip Safety Features
- LED Power Indicator
- Low-Profile Design
- Stylish Carbon Fiber Collar

Specifications

- DC Input: 12-24V
- Max Output: 50W
- USB-C1 PD: 5V=3A / 9V=2.77A / 12V=2.08A (25W Max)
- USB-C1 PPS: 3.3-5.9V=3A / 3.3-11V=2.25A
- USB-C2 PD: 5V=3A / 9V=2.77A / 12V=2.08A (25W Max)
- USB-C2 PPS: 3.3-5.9V=3A / 3.3-11V=2.25A
- USB-A1: 5V=3A / 9V=2A / 12V=1.5A (18W Max)
- USB-A2: 5V=3A / 9V=2A / 12V=1.5A (18W Max)
- C1 + C2: 25W + 25W
- C1/C2 + A1/A2: 25W + 18W
- C1 + (C2 + A2): 25W + 17.5W Shared
- (C1 + A1) + C2: 17.5W Shared + 25W
- C1 + C2 + A1 + A2: 5V=7A Shared
- 2.83 x 1.26 x 1.26 in | 0.7 oz
- Protection: Short Circuit/Overcharge
- Limited One-Year Warranty

**50% Charge in
Under 30 Minutes***



4 Ports

Item No.	UPC	Units per Carton		Color	MSRP
		Inner	Master		
15785	633755157851	6	36	Black	29.99