

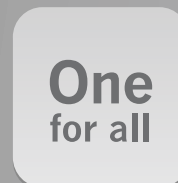


5-PORT USB CHARGER

UP540 / UP525

Highlights

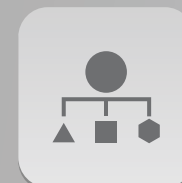
- One for all
- Charge 65% Faster, Save Up to 40% Charging Time
- Optimization for all devices
- 5 Flexible Output Ports
- Comprehensive Protection



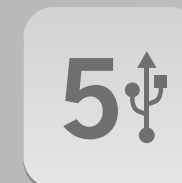
One for all



Save charging time



Optimization for
all devices



5 Flexible Output Ports



Comprehensive
Protection

Features



Reduce the number of charger

If you're going away you will need to pack only 1 box and 5 cables, rather than 5 original chargers.



Charge 65% Faster, Save Up to 40% Charging Time

TP-LINK Smart Charging technology that identifies the connected devices and delivers the possible max output, together with 5V/2.4A ultra fast charging speed, UP525 and UP540 can charge 65% faster and save up to 40% charging time. Fully charging iPhone 6s Plus takes 2.4 hours with TP-LINK Smart Charging, while 4.2 hours with an original Apple charger. *

* Exact charging time may vary subject to actual situation



Optimization for all devices

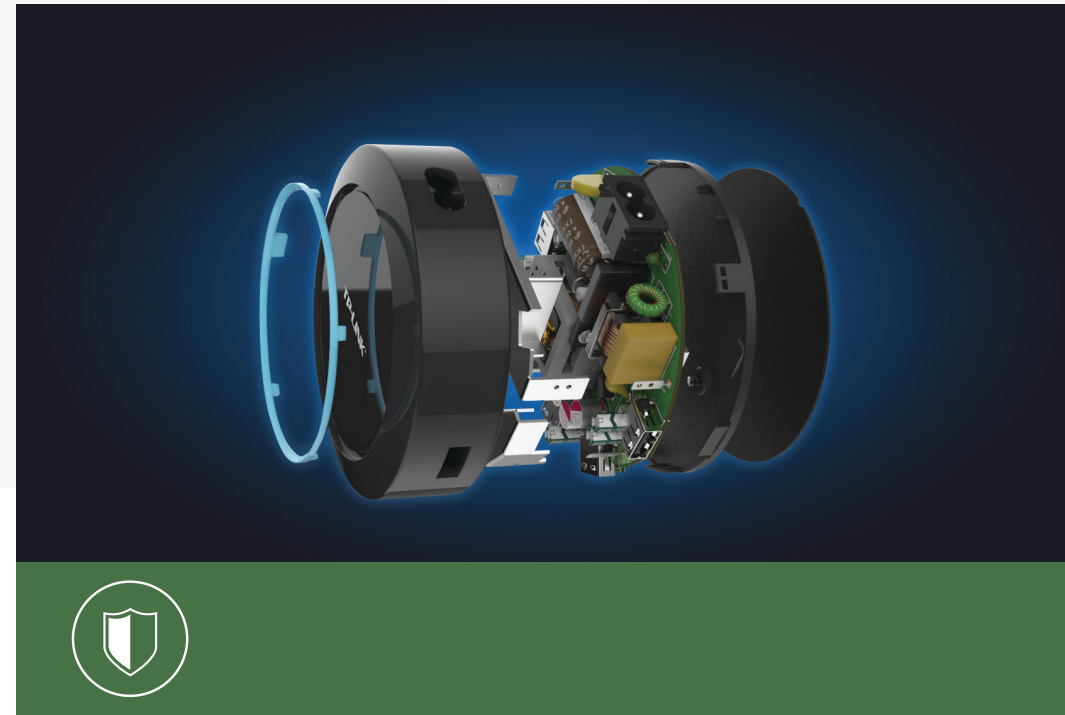
The compatibility is as high as original charger, which is also compatible with smart devices running iOS, Android, Windows and most other USB-charged devices, from devices with large battery like tablets, to gadgets with tiny battery like smart wearable devices.

Features



5 Flexible Output Ports

Powered by TP-LINK Smart Charging technology, all outputs ports of UP525 and UP540 can intelligently adjust the charging power subject to the connected devices. These flexible output ports are designed to be capable of delivering full speed charging power for devices with large battery like tablets, and also capable of delivering and minimal charging power for gadgets with tiny battery like smart wearable devices.



Comprehensive Protection

UP540 and UP525 adopted the latest safety features provide large double air cooled fin and high quality IC to protect your devices against over-voltage, over current, over-heating, short circuit, power overload, electro static discharge and power surge.

Specifications

Basic

UP525

Dimensions	3.8x3.8x1.1 in. (96.4x96.4X28.6mm)
Output Interface	Total Max. DC5V/5A, each port max. DC5V/2.4A
Input Interface	AC100-240V
Package Content	Power Supply Cable

UP540

Dimensions	3.8x3.8x1.1 in. (96.4x96.4X28.6mm)
Output Interface	Total Max. DC5V/8A, each port max. DC5V/2.4A
Input Interface	AC100-240V
Package Content	Power Supply Cable

Similar Products



UP525



UP540



UP220

Dimensions

Output Interface

Input Interface

Package Content

3.8x3.8x1.1 in. (96.4x96.4X28.6mm)

Total Max. DC5V/5A,
each port max. DC5V/2.4A

AC100-240V

Power Supply Cable

3.8x3.8x1.1 in. (96.4x96.4X28.6mm)

Total Max. DC5V/8A,
each port max. DC5V/2.4A

AC100-240V

Power Supply Cable

1.1x2.4x.1.9 in. (30x62.5x50mm)

Total Max. DC5V/4A,
each port max. DC5V/2.4A

AC100-240V

NA



For more information, please visit
<http://www.tp-link.com/en/products/details/UP525.html>
or scan the QR code on the left



For more information, please visit
<http://www.tp-link.com/en/products/details/UP540.html>
or scan the QR code on the left

www.tp-link.com

Specifications are subject to change without notice. TP-LINK is a registered trademark of TP-LINK Technologies CO., Ltd. Other brands and product names are trademarks or registered trademarks of their respective holders. No part of the specifications may be reproduced in any form or by any means or used to make any derivative such as translation, transformation, or adaptation without permission from TP-LINK Technologies CO., Ltd.