

# 10 Port USB C Fast Charger



## TIGER PART: TGR-10P-USB-C-PD

- 10 ports x 65 Watt max. Ultra Fast Power Delivery charging outputs
- 550W High Power Maximum load across all ports
- QC 4.0, SFCP, PD3.0, PE 2.0 Wide Compatibility
- Charge multiple devices optimally in fastest possible speed
- Supplied with everything you need in the box



### Six Safety Protection System



Front of unit shown above and rear of unit shown below



The Tiger Power range of industrial USB chargers are safety approved and highly reliable, meeting latest level VI energy efficiency legislation. The TGR-10P-USB-C-PD model has 10 ports USB type C ports each providing a 65W output featuring multi stage PD power delivery at 5V 3A / 9V 3A / 12V 3A / 15V 3A / 30V 3.25A. Allowing for an office or classroom to charge and sync their device at the same time this unit is manufactured in a metal case and is built to last for industrial and commercial applications as well as for high end domestic use

Part number supplied with UK mains cable, data cable and PSU:	TGR-10P-USB-C-PD
Part number (No UK cable or power supply) :	TGR-10P-USB-C-PD-NCP
Part number (European cable):	TGR-10P-USB-C-PD-EU
Input voltage:	220-240vac (230vac nominal)
Input frequency:	50Hz
Output voltage:	Intelligent switching across 5V / 9V / 12V/ 15V / 20V DC
Current:	3.25A max. x 10 ports
Power :	10 Ports x 65W max. PD Fast Charging
Powered by:	Internal high quality power supply (supplied)
Dimensions:	440 x 204 x 55mm
Weight:	1100g
AC cord length (where supplied):	1.8 metres
DC cord length:	Not applicable
DC connector:	USB type C
Polarity:	Standard
Efficiency:	89%
Input current RMS Max.:	2.0A
Inrush Current at 230vac:	120A max. at 220vac cold start, max. load
Load regulation:	+ / - 5%
Safety approval:	62368-1
M.T.B.F.:	50,000 hours (MIL-HDBK-217F) at 25 degrees C
Operating temperature:	0°C to + 40°C

## TIGER POWER PRODUCTS – QUALITY & RELIABILITY

This specification is not for general release or circulation. Tiger Power reserves the right to make changes to spec. or product without notice or liability.

# 10 Port USB C Fast Charger



TIGER PART: TGR-10P-USB-C-PD



Wide Compatibility  
with all USB-C Devices



Macbook/Laptop



iPad/Tablet



iPhone



Smart Phone



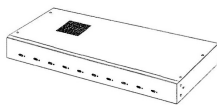
AirPods



Switch



## 10 Ports 65W USB charger



Part TGR-10P-USB-C-PD

The use of this product can not violate the relevant national laws and regulations, all the consequences of illegal use are borne by the user, and have nothing to do with the business.

### Parameter

Product name: 10 Ports 65W USB charger  
Standard input: 100~120V~50/60Hz, 12A; 220~240V~50/60Hz, 7.5A  
Port output: 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3.25A  
Product size: 440\*204\*55 mm  
Package size: 595\*248\*80 mm

### Product list

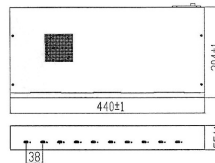
Please confirm whether the package of the 10-port USB charger you received is complete. If any item is not in the package or damaged, please contact your original purchase channel for assistance.

USB charger ..... 1PCS  
The power cord ..... 1PCS  
Specification ..... 1PCS

### Attentions

1. USB hub is an electronic product, do not disassemble or repair it by yourself.
2. Please avoid strong falls, collisions or use in high temperature, low temperature, humidity, dust and long-term exposure to sunlight to prevent internal wiring is damaged.
3. Correctly insert and remove the smart digital device to avoid damage to the USB port.

### Instructions



1. Insert the male end of the power cable into the female base of the charger and switch on the power.
2. Ensure that the power switch is set to ON to charge.
3. Remove the power cable from the charger and store it properly.

### FAQ

Q: Is the product hot during charging? Will it affect the use?  
A: It is normal for USB devices to heat up during charging, the product metal shell itself is specific and strong heat dissipation, and the product it has done a high temperature aging test, so it is normal to encounter/heat during use.

Q: I want to use the product in other countries, what if the power supply voltage is different?  
A: This product uses 24V 23A built-in industrial power supply, the factory default voltage is 220V voltage range. If you need to be in the United States, Taiwan and other 110V voltage environment use, please inform the sales staff in advance, otherwise the product can not be used normally.

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