



WELCOME GUIDE

GaN III USB-C Charger





SAFETY PRECAUTIONS

Please read these instructions carefully and retain this welcome guide for future use. When using electrical appliances, the following safety precautions should always be observed to reduce the risk of fire, electric shock, or injury to persons:



WARNING – Intended Use

This product is intended to be used in household indoor areas only, and not intended for commercial use. Do not use it in General Patient Care Areas or Critical Patient Care Areas. Keep away from children.



WARNING – Liquid

This product should not be used with aquariums, near water or any other source of moisture. Do not operate this product, if liquid of any kind is spilled onto or inside it.



WARNING – Heat

Do not place it near heat sources such as wall heaters. Never cover it with carpet, furniture or anything that would prevent air circulation or cause temperature increase. Unplug the unit immediately if it ever becomes hot to touch.



WARNING – No User Serviceable Parts Inside

Do not open the housing for any reason, as there're no user-serviceable parts inside. Product warranty will be voided and no liability will be accepted if the product is dismantled.



WARNING – Proper Cleaning

In general, the only cleaning necessary for this product is a light dusting. Unplug it from the wall outlet before cleaning it. Do not use any type of liquid or aerosol cleaners.

Product Diagram

USB-C 1/2 Output:

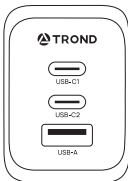
5V = 3.0A 9V = 3A
12V = 2.92A 15V = 2.33A
20V = 1.75A, 35W Max.
PPS: 3.3-11V = 3A

USB-A Output:

5V = 3.0A 9V = 2.0A
12V = 1.5A 18W Max.

USB Total Output:

35W Max.

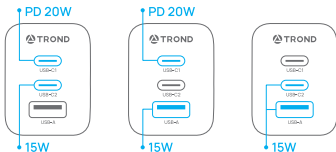


Multi-Port Charging Guide

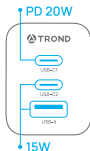
Single-Port Charging



Dual-Port Charging



Three-Port Charging



Note: please unplug and re-plug this charger when the USB C1/C2 ports can't charge your compatible devices quickly, as its embedded microcontroller unit (MCU) could enter the self-protection mode.

Specifications

Model	TD-WC-US01
Material	UL94 V-0 Flame-Retardant PC+ABS
Input Voltage	AC 100-250V, 50 / 60Hz
USB-A Output	5V $\equiv$ 3.0A 9V $\equiv$ 2.0A 12V $\equiv$ 1.5A 18W Max.
USB-C 1/2 Output	5V $\equiv$ 3.0A 9V $\equiv$ 3A 12V $\equiv$ 2.92A 15V $\equiv$ 2.33A 20V $\equiv$ 1.75A, 35W Max. PPS: 3.3-11V $\equiv$ 3.0A
USB Total Output	Max. 35W PD Fast Charging
Dimensions	1.79 x 1.75 x 1.26 in.
Net Weight	2.15 oz / 60 g

Product Features:

- **Compact & Portable.** Powered by advanced GaN III technology, this charger is measured at 1.79" x 1.75" x 1.25" only, which fits easily in the palm of your hand, and allows you to charge up to three devices simultaneously, whether you are at home, at the office or on the go;
- **Universal Compatibility.** It can charge up a wide range of devices at their optimal speed, including both Android and iOS devices. Adapter only, charging cord is NOT included;

- Safety Assurance. It's made of the top-grade UL94 V-0 flame-retardant PC & ABS, meaning burning stops within 10 seconds and NO flaming drips are allowed. It can protect your electric devices from over-current / over-charge / short circuit / over-heated.

Frequently Asked Questions:

Q: Which USB port should I use to charge my device?

A: When only USB-C1 port is used, it can deliver max. PD 35W power. While USB-C1 port is used together with USB-C2 or/and USB-A ports, USB-C1 port can always provide PD 20W charge. Therefore, please always plug your power-hungry USB-C device to USB-C1 port and enjoy the fastest charging speed.

Q: Why can't the USB ports charge my devices properly?

A: Please verify whether this wall charger has been securely plugged into your wall outlet or whether your USB charging cable works properly. If yes, this product could become defective. In this case, please email us at support@etron.com for the help.

FCC Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- (1) Reorient or relocate the receiving antenna.
- (2) Increase the separation between the equipment and receiver.
- (3) Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- (4) Consult the dealer or an experienced radio / TV technician for help.

