

TENAVOLTS®

Rechargeable Lithium Battery

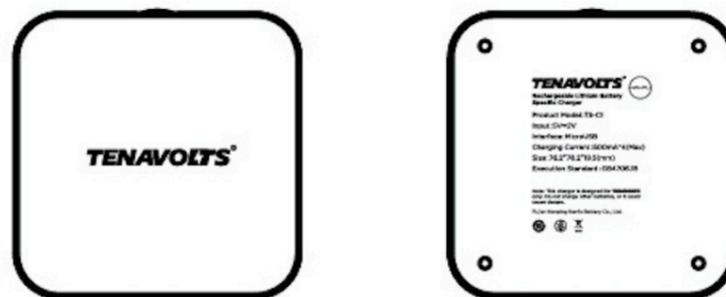
User Manual



Charger Introduction TS-C1

The charger included, recharging and storing batteries in one, is designed for TENAVOLTS rechargeable lithium battery (1.5V constant power) only, which could charge 4 batteries at the same time.

Note: The output voltage is 5V. Do not charge the Ni-MH, alkaline or other batteries.

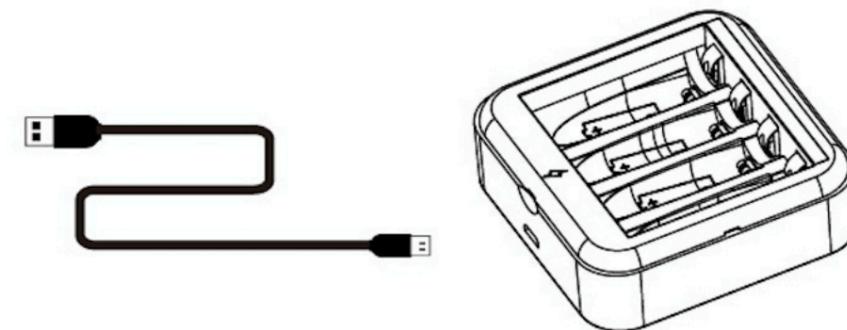


The pictures above are for illustration only.
The final product shall prevail.

Charger Introduction TS-C1

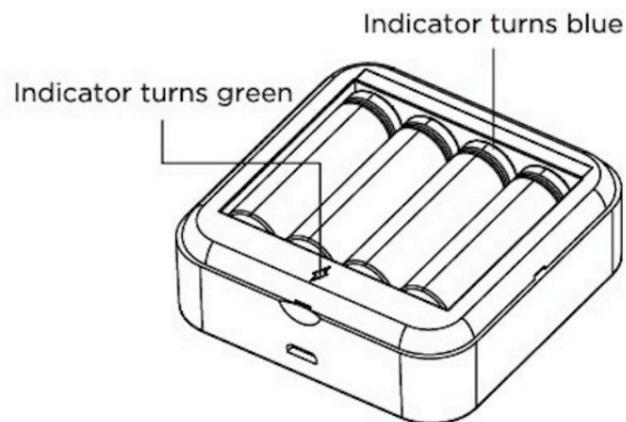
1. Connect the charger

Use the USB cable to connect the phone adapter DC5V2A port (or computer USB port) with the charger's MicroUSB port. The green light of the charger indicates the charger is working normally.



2. Put in TENAVOLTS rechargeable lithium battery

Double check the direction of positive and negative poles before putting batteries in the charger. The blue light of the indicator shows the battery is charging. The charger can charge AA or AAA batteries



3. Charging complete

The new generation of fast charging technology enables charging and using. After the battery is fully charged, the indicator at the bottom of the battery will turn off. And the green indicator will keep on at default.

Attention

1. The charger output power is DC 5V, can only charge TENAVOLTS AA/AAA rechargeable lithium batteries.
2. Do not charge Ni-MH, alkaline or other type battery, otherwise there may cause leakage, combustion, explosion and other dangers.

3. The charger can only be connected to a 5V mobile phone adapter or a USB port such as laptop. If the input voltage exceeds 6V, it may cause damage to the charger.

4. The optimum operating temperature of the charger is 68-77°F. Please ensure the charger ventilated and dry during charging process .

5. Please confirm the positive & negative poles before charging.

6. Do not dismantle, knock or beat the charger.

Product Part	Hazardous Substances					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent chromium (Cr)	Polybrominated biphenyls (PBB)	Polybrominated diphenyl ethers (PBDE)
Metallic Connect Strip	○	○	○	X	○	○
Circuit Board	○	○	○	○	○	○
Shell	○	○	○	○	○	○
USB Cable	○	○	○	○	○	○

This table is prepared according to the provisions specified in SF/T 11364. ○:means that the content of the hazardous substance in all homogeneous materials of this component is below the limit requirements specified in GB/T 26572

X: means that the content of the hazardous substance at least in a certain homogeneous material of this component exceeds the limit requirements specified in GB/T 26572

Specifications

Model	TS-C1
Battery Type	Rechargeable Lithium Battery
Size	76.2*76.2*27.7(mm)
Charge Slot	AA*4 Or AAA*4
Input/Output Voltage	DC 5V/DC 5V
Charge Port	Micro USB
Adapter	DC 5V/2A
Charge Current	500mA*4(Max)
Weight	64.2g
Execution Standard	GB4706.18

Manufacturer: Fujian Nanping Nanfu Battery Co., Ltd.
Address: No. 109 Industrial Road, Nanping City, Fujian
Tel: 400-8873599
www.nanfu.com