V-TAC® Wireless Power Bank

VT-3505

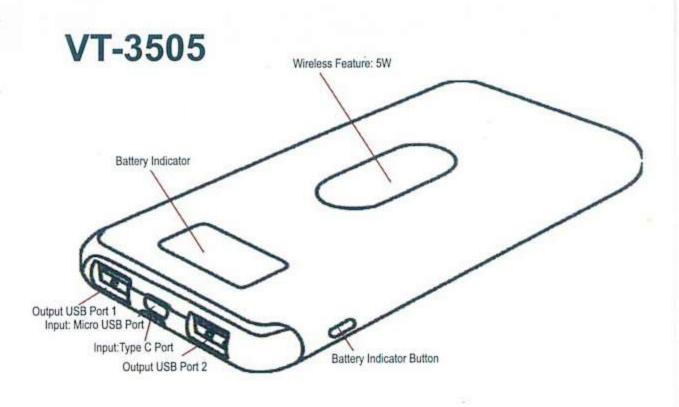


User Manual

Features

- Over charge protection and 1ms short circuit protection
- Compact and fashion design, light weight and portable, easy to carry
- Effectively protect power bank and digital devices as built-in advanced power management IC to control and regulate temperature, voltage, and current
- Suitable for Apple, Samsung, Nokia, Motorola,
 HTC smart phones and other 5V input digital devices
- Life time: Cycle more than 500 times





USB Port : Output 1	5V-2A Output
USB Port : Output 2	5V-2A Output
Micro USB Port (Input)	5V-2A Input
Type C Port(Input)	5V-2A Input
Battery Indicator	Digital Indicator to show battery status
Battery Indicator Button	Press to check the battery status

Specification

Model	VT-3505
Input	DC 5V-2A
Output	DC 5V-2A
Capacity	10000mAh
Dimension	140x70.5x15mm
Weight	175g

Operation Guide

Charging power bank:

See below diagram, the display will keep increasing, 100 percent keep on means full charged. Please remove the power adapter safely after power bank is fully charged.

Charging digital devices:

Once the power bank is connected to the digital device, the device shall be charged.

Accessories

- Micro USB charging cable
- User manual

Notes

- 1. Please use the power adapter (5V output) of cell phone or other digital device to charge the power bank. We recommend the adapter with at least 5V-2A or computer USB port.
- 2. Make sure the input voltage of your digital products fits the output voltage of the power bank.
- 3. Please remove the adapter after power bank is fully charged.
- 4.Do not drop, disassemble, open, crush, bend, deform, puncture, shred, microwave, incinerate, paint, or insert foreign objects into this power bank.
- 5.Do not put this product into liquid, fire or high temperature environment.