



Meaningful Innovation.

WEEE Number: 80133970

# INSTRUCTION MANUAL

## POWER BANK

### TECHNICAL DATA

MODEL	VT-33333
CAPACITY	30000mAh (111Wh)
INPUT 1	DC 5V/2A 9V/2A(Type-C)
INPUT 2	DC 5V/2A 9V/2A(Micro-B)
INPUT 3	DC 5V/2A(Lightning)
INPUT 4	2W(Solar board)
OUTPUT 1	DC 5V/3A 9V/2.22A 12V/1.67A(Type-C)
OUTPUT 2	DC 5V/3A 9V/2.22A 12V/1.67A(USB)
OUTPUT 3	5W/7.5W/10W(Wireless)



### CHARGING TIME

ELECTRIC SOCKET	8-10H	SOLAR	70-80H
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### INTRODUCTION

Thank you for selecting and buying V-TAC Product. V-TAC will serve you the best. Please read these instructions carefully & keep this user manual handy for future reference. If you have any another query, please contact our dealer or local vendor from whom you have purchased the product. They are trained and ready to serve you at the best.



### Multi-Language Manual QR CODE

Please scan the QR code to access the manual in multiple languages.

## POWER BANK FUNCTION



## INTRODUCTION

This product is lightweight, environmentally friendly, high-capacity stylish mobile power for portable devices anywhere, anytime. This product contains a high-performance lithium-ion battery. Using the USB-TYPE C cable, not only can you power portable devices directly, but also can charge the built-in battery. It provides adequate back-up energy for the wild expedition, traveling, Adventure, and travel home.

## APPLICABLE FOR

1. Suitable for iPhone, iPod, Tablet, most mobile phone and digital products.
2. Suitable for handheld video games PSP, NDSI, NDSL.
3. Suitable for MP3, MP4, MP5, e-books, GPS, walkie-talkie.
4. Standard USB interface output, compatible with all USB charging devices.

## PERFORMANCE

1. Easy to use simply select the appropriate connector to charge.
2. Plug & play, auto-sleep mode function, when no current output the device goes into sleep mode automatically.
3. Short-circuit protection, over Charge protection, over discharge protection, intelligent protection of lithium, high conversion efficiency, leakage protection.

## HOW TO USE IT

1. Display capacity (Note: Applicable for models with LED indicator):

Press control button, capacity LED will be on, 10 seconds later they will be off automatically.

4 LEDs on: 75%~100% remained.

3 LEDs on: 50%~75% remained.

2 LEDs on: 25%—50% remained.

1 LEDs on: less than 25%

2. LED lighting (Note: Applicable for models with LED flashlight)

Press control button over 2 seconds, the flashlight will switch on.

Press control button more than 2 seconds to switch off the flashlight.

3. Charge portable power bank

The applicable standard cable plug in the computer USB or USB charger, connect to the USB-TYPE C of mobile power, automatic wake-up charge. During charging, the battery indicator light cycling starts; full power indicator light indicates charging completed.

4. Use portable power bank to provide power to any digital device. Using the cable and adapter for the digital products, the electronic switch will be open automatically, output 5V voltage for use. (See Figure 3)

Connection diagram



Figure 1  
Adapter Charging

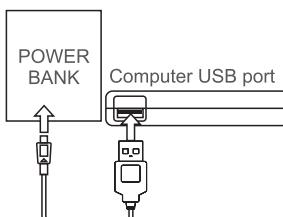


Figure 2  
USB Charging

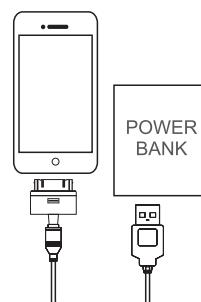


Figure 3  
Charging Mobile phone

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**NOTICE:**

Ensure the product's safe operation please read the manual carefully before using that:

**A. Attention:**

1. Mobile power has built-in lithium-ion battery, do not use metal objects to short-circuit products, in order to avoid equipment failure and security risks.
2. Shall not be placed in hot and humid environment.
3. Shall not be demolish or mobile power transformation.
4. The equipment shall meet the specifications required to use DC power, the use of other power supply may cause fire or malfunction.
5. Heavy impact on the product may cause fire or explosion.

**B. Terms of Use**

1. If using the product for the first time or if it has not been used for a long time, the power bank needs 8-10 hours to charge fully.
2. Temperature range from -10°C to +45°C, for best charging results, please use the device in suitable temperature conditions.
3. When charging and using, this product may get slightly heated, which is normal and not malfunction.
4. If the products not in use for a long time, you need to charge at least once every three months to maintain its charge properties.
5. Mobile power bank left unused for a long time will suffer loss of power, which is normal self- discharge phenomenon, if ready to use, please charge again.
6. Keep the mobile power bank clean, please clean it with dry cloth before using if the port is dirty.