

DTP1616 2800mAh Bluetooth Power Bank Instructions

1.Functions:

DTP1616 is a portable mobile phone power bank, 2800mah capacity with highperformance lithium ion battery. It has dual functions of charger and battery backup with inside MicroUSB power supply cable, and can directly or through the adapter charge to Mobile phone, Recreational machines, IPOD, MP3, PDA,MP4,MP5,PMP and other USB charging devices.

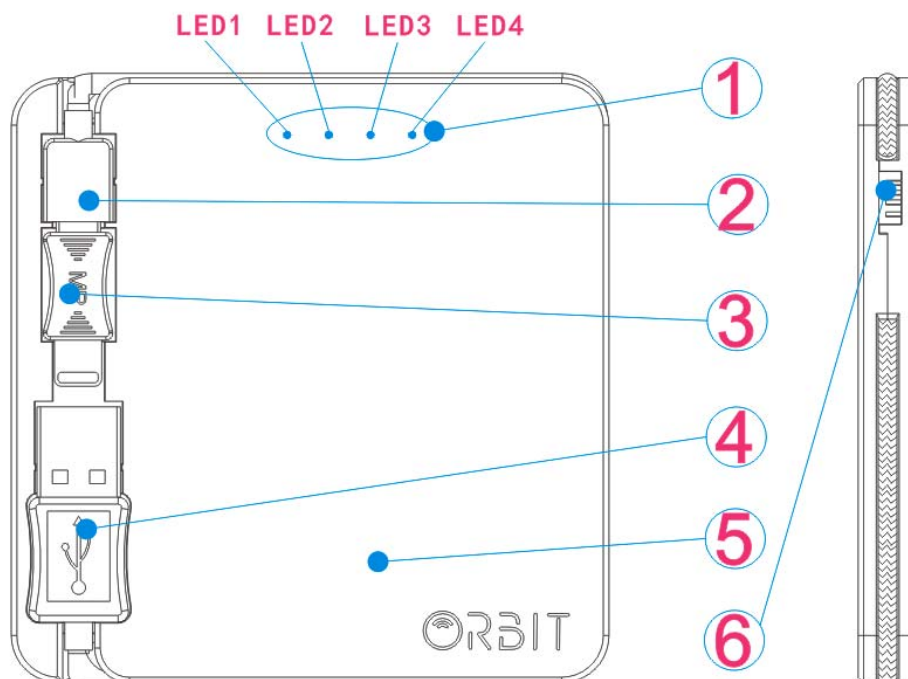
With inside USB power input cable, can directly insert into the USB seat to charge.

In addition, DTP1616 is embedded in Low Power Bluetooth module, easy to achieve the following functions:

Using Bluetooth connect DTP1616 and mobile phone, can achieve the functions of Anti lost and confirm location.

DTP1616 can remotely control the phone to take pictures, you can make it easier for the self timer and vision shooting.

2.Product Diagram:



1)LED Indicator 2)Micro USB Output 3)Apple adapter 4)USB Input 5)Complete Power Bank 6)Key

3. Overview of Power Bank Parameters

Product Model: DTP1616

Dimension: Length: 88mm, Height: 9mm, Width: 87mm

Input Voltage/Current: 5V/1A (MAX)

Output Voltage/Current: 4.85V-5.25V/1A(MAX)

Weight: 100g

Load Detection: Automatically detect load insertion and pullout

Power Indication: 4 level LED indicate power, intelligent automatic shutdown when Non working status.

Charging display: Power 0-25%, just one light is shining; Power 25-50%, Second lights shining, the first light turn to constant light; Power 50-75%, Third lights flashing, the first two lights turn to constant light; Power 75-100%, Fourth lights flashing, the first three lights turn to constant light; Four lights all bright, charging up to 100%.

4. Bluetooth instructions

1) Preparation

Long press the key, hear Dudu Dudu, Bluetooth is open;

2) Connected to the phone as follows: (Phone Bluetooth must be set to open)



3) Bluetooth Interface



5.Attentions:

- 1)Do not adjust the output voltage higher than the device voltage, otherwise it may cause damage to the device.Please be sure to be clear before use.
- 2)Please use the specified charger.
- 3)No short circuit, broken down and thrown into the fire.
- 4)Do not disassemble and reform the charger and battery.
- 5)Keep away from moisture.

FCC Statement

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:

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

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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.

RF warning statement:

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.