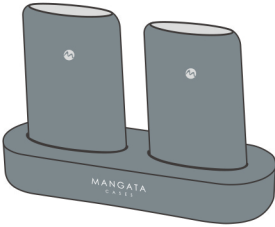




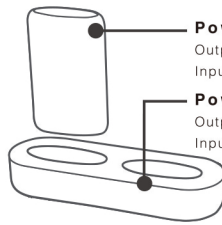
MANGATA

CASES



ORBIT

dual powerbank station



Power Bank:

Output: 5V/2.1A
Input: 5V/1.5A

Power Station:

Output: 5V/1.5A*2
Input: 5V/3A (max)



Built-in over charging and short circuit protection

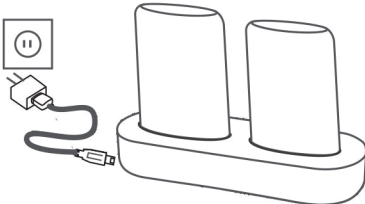
Suitable for:

- iPhone/iPod
- Most smart-phones including Samsung, LG, Sony, HTC, Nokia, Huawei, Motorola & BlackBerry
- Tablets
- Smartwatches & fitness trackers
- Digital cameras
- Portable Bluetooth devices such as headsets & speakers
- Portable hand-held gaming consoles

Specifications:

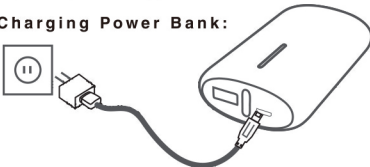
Capacity:5000mAh x 2
Battery type:Lithium-ion
Battery life: >500 charge cycles
Dock input: DC 5V/3A (max)
Dock output:DC 5V/1.5A*2
Power bank input: DC 5V 1.5A
Power bank output: DC 5V 2.1A
Charging time:About 3-4 hours
Charging dock size: 143 x 46 x 20.5mm
Powerbank unit size: 92 x 54 x 24mm

Charging Power Station:



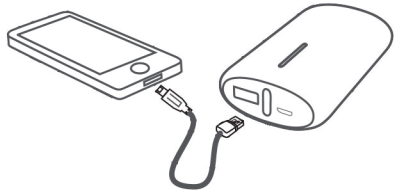
- Using the USB Cable provided connect the **Micro-USB** to the **Power Station** and **Standard-USB** to a power source. For best results use a 2A/3A USB wall plug adaptor (not supplied).

Charging Power Bank:



- Place **Power Bank** into **Power Station** port or connect the **Micro-USB** to the **Power Bank** and **Standard-USB** to a power source. For best results use a 2A/3A USB wall plug adaptor (not supplied).
- Charging will commence automatically.
- During charging the LED bar will flash to show device is charging
- When charging is complete, the LED bar will stop flashing and remain illuminated

Charging Phone or other devices



- Using the USB Cable provided connect the **Standard-USB** to the **Power Bank** and the **Micro-USB** to your device
- Charging will commence automatically
- When your phone or device is fully charged, the power bank will automatically turn itself off

Important Safety Instructions

- To maximize battery life span, fully charge power bank for 3 hours before first use
- Store power bank in a cool and dry place.
- Do not store power bank in hot or humid environment
- Operating temperature should be between -1 to 45°C
- Charge and discharge at least once every three months
- When charging a device, the power bank may feel warm, this is a normal operating temperature and should not be cause for concern
- In normal conditions, the battery performance will decline slightly over several years
- Do not dispose of power bank in heat or fire
- Do not clean power bank with harmful chemicals or detergents
- Misuse, dropping or excessive force may damage product