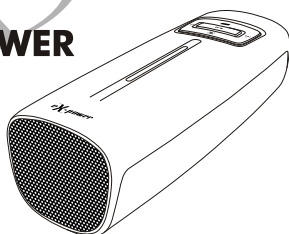
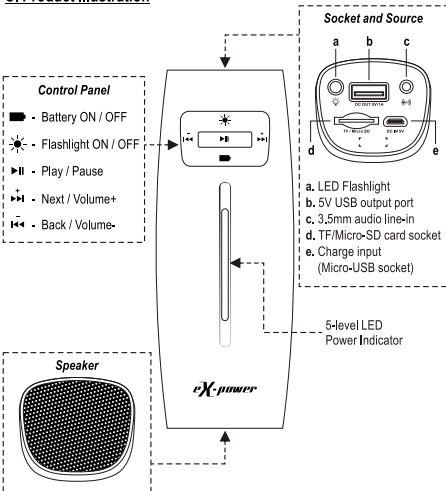




**MUSIC**  
**POWER**



## C. Product Illustration



## E. Charge your Digital Device

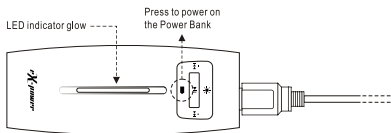
1a. Use the provided USB power cable and connector tips



OR



- 1b. Use the proprietary USB connection cable which is sold together with your device.
2. Insert the USB type A plug into the Power Bank output port.
3. Insert the connection cable's output plug to the device.
4. Press the **Battery ON / OFF** button (■) to power on the Power Bank. The LED indicator will glow and start charging the device.



## I. Caution

- Do not disassemble, refit or recombine it by yourself.
- Do not throw, knock, shake or strike it.
- Do not put it in the water, keep the battery dry, and far away from rainwater, moisture and erosive materials.
- Avoid sunshine or rain and it can store in a dry place with a proper ambient temperature.
- Do not place or carry inflammable, explosive and hazardous articles near the battery.
- Do not short circuit the battery.
- When this battery is disused, please discard this product and its accessories in accordance with related local environmental protection laws and regulations.
- Do not clean the battery with stimulating chemicals, washes or detergents with relatively high density. Use soft cloth to lightly dip soap solution containing no harmful materials, and clean the battery.
- Please recharge this battery once three months when it is not used for long time.

## A. Product Introduction

Thank you for purchase this eX-power Music Power Bank. Prior to using this battery, we strongly recommend you to read this instruction manual carefully and keep it for future reference. This is a portable Power Bank designed for use with iPod, iPhone, Smartphone, and all digital devices which is run on 5V DC power. It is also a portable speaker, MP3 player and LED flashlight. It is compact in size, light in weight, give you a maximum convenience to carry it during your traveling, cycling, camping and other outdoor and indoor activities.

## B. Technical Specifications

Power Bank	Model	EL560
	Input Port	Micro-USB
	Rated Input	DC 5V / 1A Max.
	Output Port	USB (Type A)
	Rated Output	DC 5V / 1A Max.
	Battery Capacity	Max. 5200mAh
	Charging Time	Approx. 8.5 hrs.
	Dimension	39 x 47 x 124 mm
Music Player	Weight	Approx. 180g
	Audio Source	- TF card / Micro-SD (Max. 32GB) - 3.5mm Audio Line-in
	Power Consumption	3W
	Response Bandwidth	160Hz-160000Hz

## D. Charge the Power Bank

### I. Charge the Power Bank via Computer USB terminal

1. Connect the provided micro-USB tip into the USB power cable.



2. Insert the micro-USB plug of the accessory cable into the Power Bank DC input port.
3. Insert the USB type A plug of the accessory cable into a USB port of the desktop or laptop computer.
4. During charging, the 5-level LED indicator will flashing grow and the LED will glowing in number corresponding to charge time.
5. When the Power Bank is fully charged, those 5 LEDs will all glow.

### II. Charge the Power Bank by any 5V output AC power adaptor, which is use micro-USB for connection plug. (like your original digital device's AC power adaptor)

1. The AC power adaptor should be met the below requirements:
  - Output voltage: DC 5V
  - Output plug: Micro-USB
2. If all the conditions are satisfaction, charge the Power Bank similar as the above method I.

## F. LED Flashlight

1. Keep pushing on the **Flashlight ON / OFF** button (☼) 3 seconds will turn the LED flashlight on.
2. Push again the **Flashlight ON / OFF** button 3 seconds to turn off the LED flashlight.

## G. Music Player

1. Press the **Battery ON / OFF** button (■) to power on the Power Bank.
2. Insert the TF card (micro-SD) into the card socket.
3. Press the **Play / Pause** button (▶||) to start playing the music inside your TF card (micro-SD).
4. Short press the **Next / Volume+** button (▶▶) to select the next song, press and hold for 3 seconds to increase volume.
5. Short press the **Back / Volume-** button (◀◀) to back to the previous song, press and hold for 3 seconds to reduce volume.

## H. Portable Speaker

1. To be a portable speaker, please connect with an OPTIONAL 3.5mm mini-plug cable.
2. Connect one end of mini-plug cable to the Power Bank audio line-in socket, and plug the other end to the headphone socket of any music source like MP3 player, iPod, iPhone, Smartphone, etc...
3. Please note the Power Bank Control Panel will not function under this mode.