

User guide

Product Name: Speaker

Model Name : B150

1. Unscrew the Bluetooth module by turning counterclockwise (Pic 1 & 2). Take out the battery holder and insert 4 AA alkaline or rechargeable batteries (Pic 3 & 4).
2. Position batteries according to polarity marking (Pic. 1) , and screw the Bluetooth module by turning clockwise (Pic 2).
3. To turn the Flashlight on, pull the globe and press the “M” button, the flashlight will always turn on at the brightest setting with the lantern mode. Hold the “M” button down can dim or brighten. The light will flash twice at the lowest / brightest level.
4. To enable flashlight mode, collapse the globe.
5. Press and hold the “ON/OFF” button for 2 to 3 seconds to switch on the Bluetooth module. The Bluetooth module will power on (Bluetooth name: B150)
Voice reminder after the Bluetooth being activated:
 1. When the Bluetooth module is on, voice indicator will say “Hello, This system is ON. Enter pairing mode”.
 2. When pairing is completed, the voice indicator will say “Connected”.
 3. When it is disconnected, the voice indicator will say “Disconnected, Enter pairing mode”.
 4. When the Bluetooth cannot be connected successfully, the voice indicator will say “Enter pairing mode”.
 5. Press and hold the “ON/OFF” button again to switch off the Bluetooth module, the voice indicator will say “Bye Bye”.
 6. When the battery is low, the voice indicator will say “Low Battery”.

If the Bluetooth module did not pair with any devices, the voice indicator will say “Enter pairing mode” every 3 minutes until the module is paired.
If the Bluetooth module cannot pair with any devices within 15 minutes, the voice indicator will say “Bye Bye” and switch off the unit automatically.
6. To disconnect the Bluetooth connection by holding the “ON/OFF” button for 2 seconds.
 7. When the Flashlight / Bluetooth at low battery level, the voice indicator will say “Low Battery” to remind the unit needs to be re-charged.
 8. To remove the USB charger cover and connect with the USB cable to charge the unit. The unit is charging if the green / red light flashing alternatively. For example, it will take around 7 hours to fully re-charge a 1300mAh and the green light is on when the unit is being fully charged.

1. To unscrew the existing module by turning counterclockwise and replace the "Emergency Power Bank" unit.
2. To remove the cover of the USB charging port and press "ON/OFF" (Pic. 1) green light is on if power output is in order (Pic. 2). To press "ON/OFF" button again to turn off the power output.
3. Emergency Power Bank can work independently. Green light will flash (Pic. 1) when charging the phone. When the Emergency Power Bank at low battery level, green / red light will flash alternatively (Pic. 2) to reminder user to re-charge the unit.
4. The red light will on (Pic. 1) when the Emergency Power Bank is being charged, the green light will on (Pic. 2) when it is fully charged.
5. When the Flash light use together with the Emergency Power Bank, the red light on the USB charging port will flash to indicate the low battery level and the unit need to be re-charged.

warning statement

This device 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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: 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.