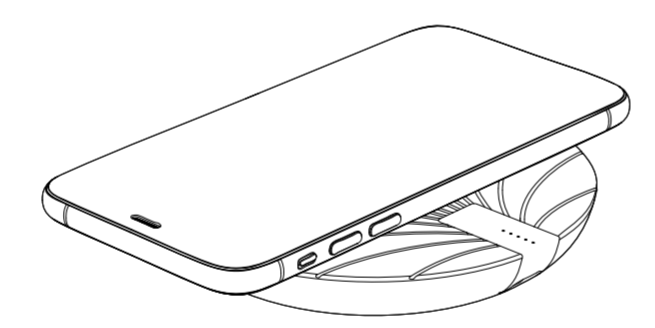
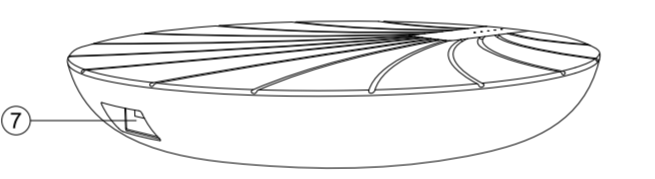
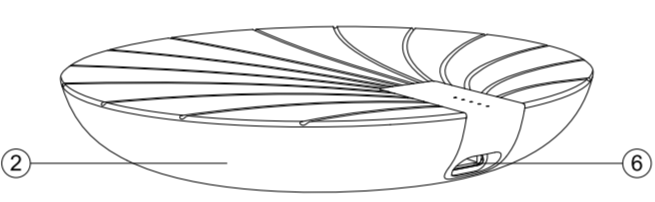
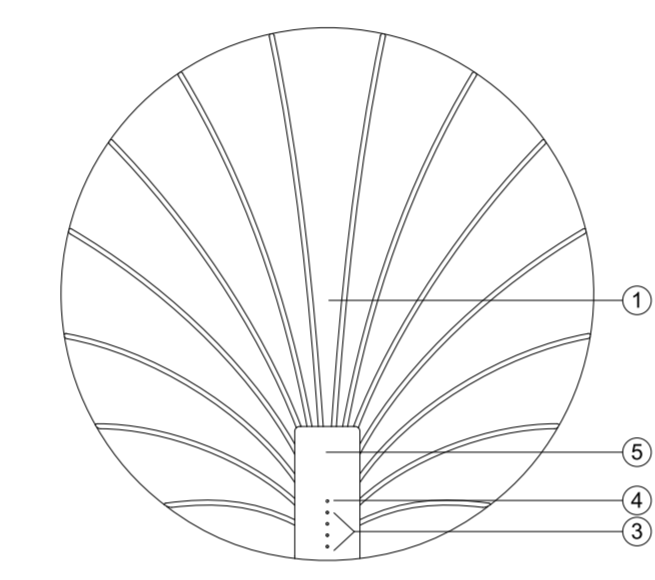


mm 110



LL127
BALI WIRELESS
POWER BANK
5000 mAh

Design by Manuela Simonelli & Andrea Quaglio



ENGLISH

PRODUCT OVERVIEW

- 1. Charging (wireless) surface
- 2. Power Bank
- 3. 4 LED indicators (battery status)
- 4. 1 LED indicator (wireless status)
- 5. Touch button
- 6. USB-C input port
- 7. USB-A output port

OPERATION AND USE

Charging the Power Bank

Caution: The built-in rechargeable battery must be fully charged before using the device for the first time using a different power adapter with lower specification than mentioned below, will significantly affect the wireless charging performance.

1. Plug the USB-C into the USB-C port of your device.
2. Connect the other end into a Quick Charge 3.0 certified USB power adapter or equivalent.
3. The four white LEDs light up one after the other to confirm charging.

Once charged and unplugged, tap the touch button at any time to see the battery level of your Power Bank.

Charging your mobile phones

Caution: If BAI is not plugged into a power source, make sure that the power bank has enough battery power. Tap once on the touch button to see the battery level of the power bank. Both modes can be used at the same time as long as BAI has enough battery power or is connected to a main power source.

Wireless mode

Important note

- Make sure at least one of the white LEDs is on before plugging the phone.
- After 10 seconds, if no device is detected or placed on the wireless charging zone, the white LEDs will automatically turn off.

Operation and use

1. Tap once on the touch button to enable the wireless charging mode.
- The white LEDs will appear depending on the battery level of the power bank and the red LED will flash once.
- Place your device on a supported mobile phone on the wireless charging surface.
- Check the charging time displayed on the screen of the mobile phone for charging status. The red LED stays on during charging.
- Remove your phone once charging is complete.

Note: Once fully charged, the red LED will remain on. However, some smartphones, such as Samsung devices, are able to send signals to the charging station once the phone is fully charged. If so, the red LED will turn off.

If an unidentified object is placed on the charging surface, the red LED will start flashing.

Wireless mode

Operation and use

- To charge or detect, plug it to the USB-A output port using a proper USB cable.

SAFETY PRECAUTIONS

1. Read all the instructions before using the device.
1. Make sure to plug the USB-BAI into a Quick Charge 3.0 certified USB power adapter or equivalent.
2. Make your device dry. Never place your device in water or moist charging environment, over-heating, fire, deformation, or even explosion of the battery.
3. Limiting the wireless charging use when used for long periods of time.
4. Do not store your device in very hot or cold areas. It is recommended to use your device at room temperature.
5. Do not expose your device to direct sunlight for an extended period of time.
6. Do not use flammable materials or objects on the wireless charging unit or the USB cord.
7. Do not disassemble your device. Doing so may cause electric shock or fire, and the battery may malfunction or explode.
8. Do not use your device if you are of legal age to prevent danger.
9. Do not attempt to service, repair or disassemble the device by yourself.
10. Do not put metal objects or magnets between the mobile phone and the wireless charging surface.
11. Please stop using your device immediately if it bulges, leaks, or smells, and contact the Manufacturer for service.

PRODUCT SPECIFICATIONS

Support: Mobile devices with wireless charging function based on Qi technology
 Material: PC, Silicone
 Dimensions: 27.5 x 15 x 17 mm
 Weight: 120 g
 Battery capacity: Li Polymer 5000 mAh
 Rechargeable: 100% Recycled
 Input port: USB-C, DC 5V/2A
 Output port: USB-A, DC 5V/2.1A
 Power: 10W(max), 7.5W, 5W (limited to 5W when using the embedded battery)
 Input Power: 8W/2A
 Wireless Charging: Qi-Certified

FCC Notice:

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.

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. The equipment generates 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 particular installations. If the 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.
- Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Radiation Exposure Statement
 This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.

m 255