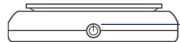
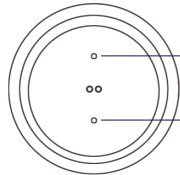


1. Start using

Gently press the power button, Ez more lights up the blue indicator,
Open the device bluetooth device, click [Ez more] pairing and it can be
used successfully.



Power key



Signal light

Power light



2. Introduction to gesture operation

Wave on the left
last piece



Wave on the right
next piece



Press
Play/Pause



Turn clockwise to
turn up the volume



Turn counterclockwise
to turn down the volume



3. Charge Ez more

When the battery is low, the red light will be on, and when the battery
is full, the green light will be on.

The charging cable can be charged by connecting to micro USB interface.
It can be standby for 10 days after charging for 30 minutes, and the
standby time varies with different frequency.

4. Basic parameters

Product size: 10mm*45mm

Rated input: 5V---1A

Appearance material: PC+ABS

Bluetooth specification: bluetooth V4.2

Operating frequency: 2.4G

Optional color: bright black

Battery capacity: 250mAh

Weight: 20g

Connection mode: Bluetooth

5. Ez more common problems

| Common problems | The solution |
|---|---|
| 1. Indicator light fails; 2. Unable to connect with the specified device | 1. Check whether Ez more has sufficient power; 2. It is suggested to check whether the bluetooth device is successfully paired with Ez more. |

6. Ez more three-guarantee voucher

Ez more after-sales service commitment: in strict accordance with the "Law of the People's Republic of China on the Protection of Consumer Rights and Interests" and "law of the People's Republic of China on product quality", three guarantees of after-sales service shall be provided. The service contents are as follows: within the validity period of three guarantees, the warranty shall be guaranteed within six months based on the purchase certificate.

Within 7 days from the date of receipt/purchase, you can handle the return or replacement service free of charge after being tested and confirmed by the after-sales service center.



FCC Requirement

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

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. 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.

Manufacturer: Mangu Technology Co. LTD.

Service phone: 4000640650

*Mangu Technology Co. LTD. reserves the right of final interpretation of this manual.



START GUIDE