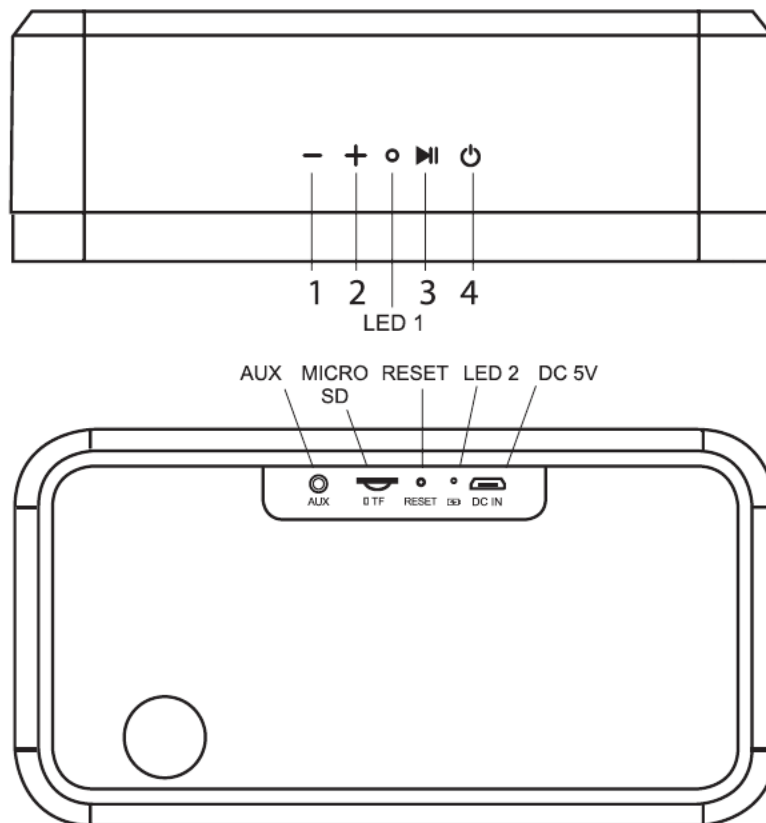


SHENZHEN COMISO DIGITAL TECHNOLOGY LIMITED

Wireless speaker

Model No.: M10

FCC ID: 2AEZG-M10



Controls:

1	VOL -	Decrease volume (press), previous track (hold)
2	VOL +	Increase volume (press), next track (hold)
3	PLAY	Play / pause (press), accept / end call (press), decline call (hold) redial previously called number (double tap)
4	POWER	Switch on / off (equipment)

LED Indicators:

- Ready to be paired – LED 1 blinks blue
- Pairing – LED 1 blinks blue every 5 seconds
- Playing through audio cable – LED 1 blinks blue
- Discharged battery – LED 2 blinks red
- Charging – LED 2 blinks red
- Fully-charged – LED 2 stops blinking red

Switching On/Off:

Use the **POWER** button to switch the speaker on. The on/off indicator will light and an audible signal will be heard. The speaker can be switched off by holding down the same button.

An unpaired speaker will switch itself off after 10 minutes of inactivity.

Pairing:

1. Switch the speaker on by holding down **POWER**. The LED will begin blinking blue and the speaker is ready to be paired
2. On a mobile phone or other device turn on Bluetooth. Search for "LAMAX Soul1" on the list of available devices. On successful pairing, the speaker will emit a sound and the LED will begin to blink blue every 5 seconds.
3. To reattempt pairing press **POWER**. The LED will begin blinking blue and then repeat step 2.

Audio Connection:

By plugging in the **AUX** socket with the supplied audio cable, you can play music from any device. When playing through the audio input, it is not possible to control the tracks directly from the speaker.

Pressing the **POWER** button during playback via the audio cable puts the speaker back into Bluetooth pairing mode.

Handsfree:

When pairing your phone with Bluetooth, the handsfree function is activated. To answer / end the call, press the **PLAY** button, reject the incoming call by holding down **PLAY**, and double-tap **PLAY** to redial the last number.

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Charging:

The speaker can be charged by plugging the supplied USB cable into a suitable USB port. Do not charge the speaker with a higher input voltage than 5V, as this may damage the equipment.

Reset:

If the speaker stops responding, insert a paper clip (or other similar object) into the **RESET** socket and gently press the button inside. The speaker will turn off. In the case of pairing difficulties, press the **RESET** button in the same manner and hold for a few seconds. The speaker will turn off and restore the factory default settings.

TWS Function:

Turn on the two speakers you want to pair. Press the **PLAY** button on the same speaker as the master. The MASTER speaker is connected as the left stereo channel, the SLAVE speaker as the right stereo channel.

When pairing the speakers for the first time, ensure your media device is disconnected.

Main Features:

- Overall output 35 W
- Two main speakers complemented by an active subwoofer produce deep bass
- Elegant wooden design
- Bluetooth 4.2 with a 10 metre range
- Possibility to play through audio cable
- 4400 mAh capacity battery lasts up to 12 hours playback time on a single charge
- Built-in microphone enabling easy calling
- Battery saver function
- TWS (True Wireless Stereo) function enabling two speakers to be paired together. One speaker will act as the right channel and one as the left.

Parameters:

Speaker parameters	1 × Ø 90 mm, 6 Ω + 2 × Ø 42 mm, 4 Ω, 20Hz ~ 20 KHz
Battery	Li-Ion 4400 mAh
Continuous play time	Up to 12 hours
Charging duration	3 hours (at 5 V / 2 A)
Connectivity options	Bluetooth, audio jack 3.5 mm, Micro SD
Wireless technology	Bluetooth 4.2
Pairing distances	Up to 10 metres
Handsfree	Integrated speakers and microphone, speaker controls
Dimensions	240 × 130 × 80 mm
Weight	1390 g
Operational and storage	From -15°C – up to +50°C

FCC 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, 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,

- 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.

FCC RF Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction