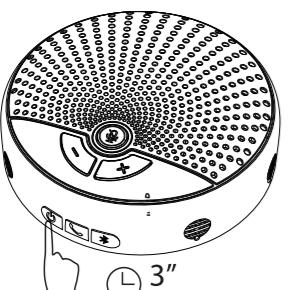


4. Power On/Off

To power on the device, press and hold the power button for 3 seconds (a power-on voice prompt will play). The green indicator light will stay on for 1 second, then the blue light will turn on to enter Bluetooth mode (a Bluetooth voice prompt will play). The device defaults to Bluetooth connection mode after powering on; press the Bluetooth button briefly to switch to USB (PC) mode (a USB voice prompt will play).

To power off the device, press and hold the power button for 3 seconds (a power-off voice prompt will play), and the green indicator light will



5. Indicator Light Instructions

Green light stays on	USB working mode or in a call during Bluetooth mode
Blue light flashes	In Bluetooth mode, waiting for connection or pairing
Blue light stays on	Bluetooth pairing successful
Red light stays on	Mute mode activated
Green light pulses slowly	Incoming call received in Bluetooth mode

6. Button Operation Instructions

	Press and hold for 3 seconds	Power on or power off the device
	Short press or long press	Increase the speaker volume
	Short press or long press	Decrease the speaker volume
	Short press	Switch between USB mode and Bluetooth mode.
	Press and hold for 3 seconds	Disconnect the current Bluetooth connection and enter new search/pairing mode.
	Short press	Mute or unmute the microphone.
	Short press	Answer or end a call; when playing music via Bluetooth, short press to play or pause music.

7. Product Specification

Product Model	CM600
Frequency Range	2402~2480MHz
Rated Output Power	2W
Bluetooth Version	V5.3
Bluetooth Usage Range	10m
Pickup Range	7m
Pickup Mode	Omnidirectional (360°pick-up)
Driver Unit Size	1×1.75 inches
Charging Input	5V 2A
Battery Capacity	2500mAh
Charging Time	3 hours
Talk Time	10 hours

8. Manufacturer

Company Name: Shenzhen Kingkono Electronic & Technology Co., Ltd.
Address: Room 615, Building No.2, Western District Block I, Heshuikou
Matian Street, Guangming, Shenzhen China.
Tel : +86 158 1440 6640
Email : vip@kingkono.com

10.FCC Warning

| RF exposure statement

This equipment complies with the FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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

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.
- Use a different receiving frequency.

the receiver is connected.
–Consult the dealer or an experienced radio/TV technician for help.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate