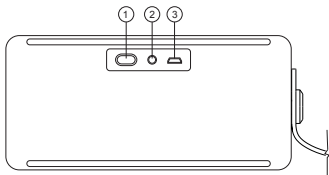
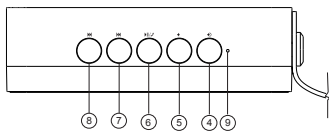


INSTRUCTION MANUAL

SOUND BLOCK

CM5205



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Specification:

Product Size: 170 x 79 x 51 mm
Weight: 497g
Loudspeaker: 40mm 4Ω
Rated Power: 3W x 2
Interface: Micro USB

Wireless Parameter:

Operation Frequency: 2.400GHz - 2.480GHz
Power Output (Peak): Class 2/4 dbm
Receiving Sensitivity: -91db, @ 0.1% BER
Operation Range: Around 10m

Battery Parameter:

Capacity: 2000mAh, 3.7V, Polymer Li-ion Battery
Music Playback time: 5 Hours at 70% volume
Charging Standard: DC 5V, 1000mA(Max.)
Charging time: 3.5-4 hours

Accessory:

USB charging cable x 1pcs

Operation Instructions

- ① Power switch: on/off;
- ② Audio In
- ③ Micro USB: Charging port;
- ④ + : Volume up
- ⑤ - : Volume down
- ⑥ < : Answer / hang up the phone call under wireless mode; Long-pressing the key to call back the last call. Pause(short-pressing)
- ⑦ Previous Song.
- ⑧ Next Song
- ⑨ LED Indicator: Built-in battery indicator
 - * Red light on - In charging;
 - * light off - Fully charged;
 - * Blue light flashing quickly - wireless pairing;

- * Blue light on - wireless pairing successfully.
- * Blue light flashing slowly - play music.

Play via Computer / Mobile phone:

- Turn On the power of speaker
- Activate wireless in computer
- Search the speaker, name "CM5205"
- Pairing
- Connect and Play

Application

Be applicable to all wireless devices.

Troubleshooting

1. The phone call could be interfered with high frequency electromagnetism. Avoid use this product under high frequency environment.
2. Wireless is a bidirectional transmitting protocol; transmitting distance is highly related to the audio player.
3. When the speaker cannot be connected, please delete the rest wireless devices name on the list of user's computer / mobile phone. Then, follow the steps in operation instructions
4. The sound performance could also be affected under poor signal environment, or product is low battery capacity. Please move the product to environment with strong signal or charging the product.

Pre-caution

Be careful to turn in larger volume, avoid affecting hearing.