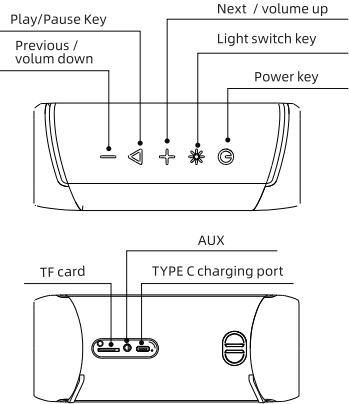


reverse side

60mm

80mm

EBS-609  Portable Speaker EBS-609 User's Manual	Thank you for purchasing our wireless speaker, this manual will make you even more easy to it. please take a closer look at the wireless capabilities of your device before using this speaker. Product Preview: 	Key definition 1. Power on key: long press the power button to hear the prompt tone, and the blue light flashes to start successfully:Long press the power button again to hear pure music prompt sound, the light goes off to indicate that the shutdown is successful. 2. Light switch key :short press to change the light color, long press to Turn on/off the LED light. 3. Play/pause key: ① Wireless mode: long press to disconnect the wireless connection. ② Phone mode: double-click the play/pause button to call back the last phone number dialed, short press the play button to hang up the phone. ③ TWS pairing mode: long press the pause/play button to enter or disconnect TWS. 4.Next/Pre keys: click the plus and minus keys to increase and decrease the volume, and long press the plus and minus keys to switch between the up and down songs. 5. Mode switching: short press power key to switch between TF card, wireless mode, and AUX mode.	Operating Instructions 1. Wireless pairing 1.1 Long press the power button of the wireless speaker, After the wireless speaker is turned on, there will be a pure music prompt tone and the LED blue light will flash quickly, which means that the wireless speaker has entered the wireless mode and can be searched. 1.2 Turn on mobile or other device wireless mode, search for the wireless name of EBS-609, then click to pair. 1.3 After the pairing is successful, there will be a pure music prompt tone, the LED light of the wireless speaker will be on, and will flash slowly after playing music. 1.4 Long press the playback pause button to disconnect the mobile phone or other wireless devices from the wireless speaker. 1.5 When pairing with TWS, you need to turn on the two speakers at the same time, press and hold any one of the playback pause buttons, and after a few seconds, the two speakers are paired successfully, the blue light of the main unit flashes quickly, and the blue light of the auxiliary unit is always on, and the mobile phone or other After the wireless device is paired, the blue light of the main unit will flash slowly. 2. Music playback 2.1 Click the play pause button to play or pause music. 2.2 Click the plus and minus keys to increase and decrease the volume, long press the plus and minus keys to switch between the next song. 3. Call answering / dialing operation 3.1 After the wireless speaker is paired with mobile successfully, double-click the playback pause button on the speaker to call back the last phone number dialed out in the phone, and short press to hang up. 3.2 After the wireless speaker is successfully paired with mobile, when there is a call, long press the play/ pause button to reject it, short press the play pause button to answer, press it again to hang up after answering. 4. TF card / AUX	4.1 Insert the TF into the card slot. When there is a pure music prompt, the blue light will flash slowly.The wireless speaker will automatically read the audio files from TF card and play the music from it, Users can use Speaker buttons control music playback. 4.2 Insert the audio cable into the hole, when the "drop" prompt tone appears, the blue light flashes slowly, and the wireless speaker will automatically play the music opened from the playback device connected to the audio cable. 5. Wireless speaker charging 5.1 Use the configured charging cable for charging, the charging voltage is DC5V, the red light is always on when charging, and it will be off when speaker is fully charged. 6. Colorful lighting effects 6.1 Long press the light effect switch to turn on or off the colorful light, click to switch the light effect, total of 15 effects. 7. Switch between Wireless and TF card function 7.1 After connecting to wireless and inserting a TF card, you can click the power key to switch between different playback modes.	Important safety information Before using the wireless speaker, you need to make sure to follow the basic safety tips below to ensure the safe and reliable use of the product: 1. Read and understand all safety guidelines. 2. Please use a charging device that can provide an output voltage of DC5V/1A to avoid damage. 3. The product built-in a lithium battery, please turn it off when it is not in use. 4. Do not let the product get close to a high-temperature heat source, do not grill or blow dry at high temperature. 5. Do not let the product fall or be hit hard, or put heavy pressure on it. List of packaged items The box contains the following items, please contact to the seller if item missing: 1. Wireless speaker: 1 unit 2. USB charging cable: 1pc 3. Manual: 1 copy	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, 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. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.
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