

Manual

Introduction

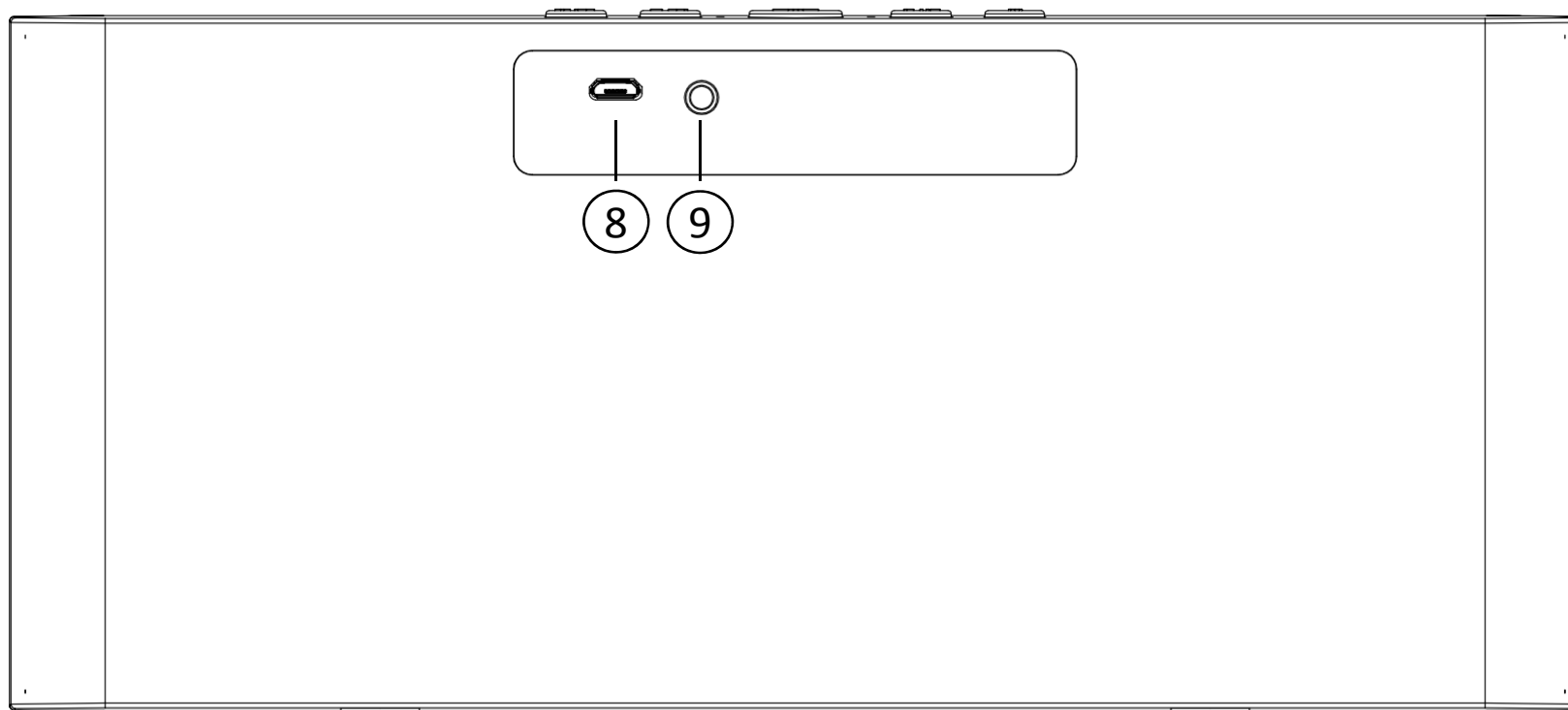
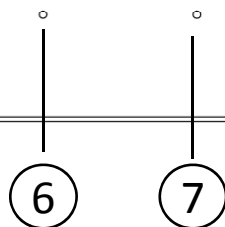
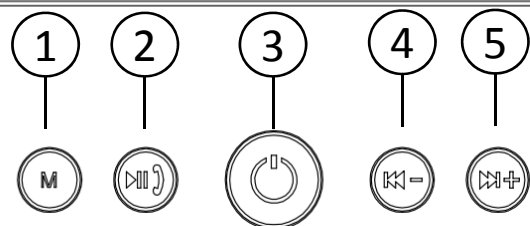
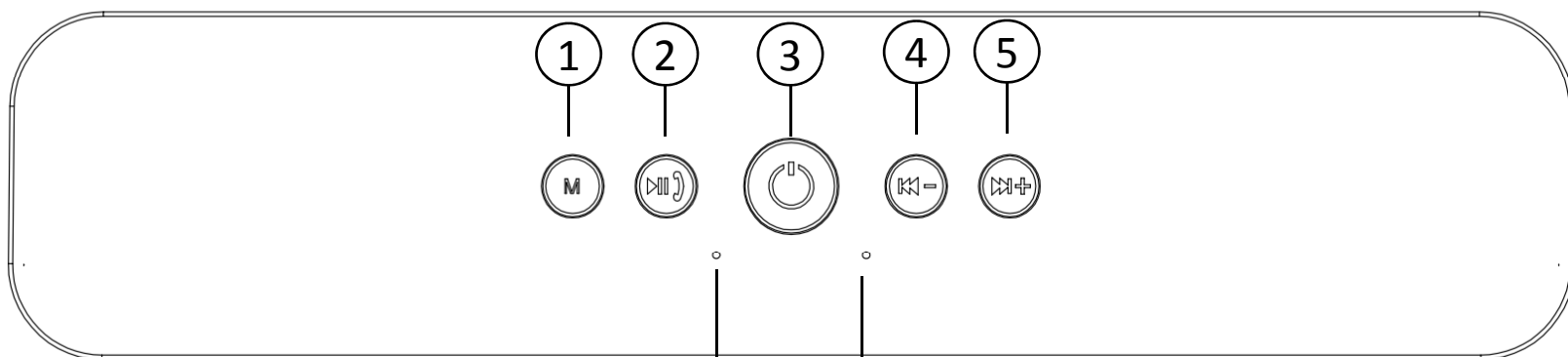
Thank you for purchasing the Wireless speaker . These speaker are designed to be convenient.

This prouduct is designed to provide high quality audio playback from most iPad,iPhone ,iPod , computer , PDA or other Bluetooth audio device .

This instruction booklet explains the basic operation of the unit . Please read them carefully and keep for future reference .

Features:

- | | |
|------------------------|--|
| Bluetooth – | Wireless audio streaming through any Bluetooth enabled device |
| Premium Sound – | Full range cinematic sound that will fill the room with rich bass and super fine acoustics |
| High Sensitivity MIC – | Allows you to receive voice calls without having to reach for your Smartphone. |
| Easy to use – | When power on ,automatically connect the paired devices . |



1. Mode- Short press **shift** to AUX/ Short press **shift** to Bluetooth
2. play/ pause /call –Short press to play/ pause current track
Answer/End Voice calls – Short press once to ANSWER.
Short press again to END
3. Power on/off – powers the speaker on and off
4. Volume – - Long press to decreases the volume level
Short press once to skip to the next track
5. Volume + - Long press to increases the volume level
Short press once to skip to the last track
6. High sensitivity microphone for voice calls
7. LED indicator light
8. Micro USB connection – for use with included micro USB cable
9. 3.5mm AUX input – for use with a direct cable connection to music device

Connections

Bluetooth Connection

Powered on, press the power button once and the LED indicator light will begin to glitter, Speaker is now ready to be paired. Next, enable the Bluetooth function on your Smartphone or other Bluetooth enabled device and hit scan for “B75”. When found choose it from the list.

If prompted to input a password insert 0000, once successfully paired select the “B75” from the list of paired device in order to connect. When the connection is successful, the LED light is bright

LINE IN

The Auxiliary line input port on the back of the speaker is used as a direct connection from Smartphones, MP3 players and other audio sources.

Guidelines for Built-In Battery

1. Connect the small end of the Micro USB charging cable to the charging port on the Speaker.
2. Connect the large end of the Micro USB charging cable to your computer's USB port or an AC adapter (not included).
3. When the speaker is charging , the LED indicator light is red
4. When fully charged, the LED indicator light is goes out.

Technical Specifications:

Power Output: 5W X 2

Work time: 4 hours

Frequency Response: 90Hz-20 KHz

Impedance: 4Ω5w

S/N Ratio: 85dB

Rechargeable Battery: 3.7V/2400mAh (Built-In)

Battery charging Voltage : 5V/1A

Battery charging time : 2 hours

Once again we thank you for purchasing the Wireless speaker.

It is our hope that you enjoy this product every time it is put to use therefore, we suggest that you keep this user manual safe for future reference and so it may be passed on to the next owner.

FCC Warning Statement

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

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.