

BF-11

Wireless Stereo Speakers

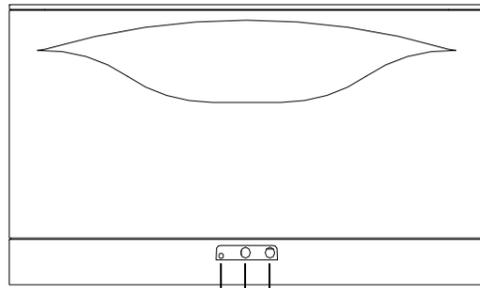
Quick Start Guide

Main features

- Bluetooth 4.0 based aptX® audio streaming
- DLNA/UPNP/DMR based audio streaming
- ② Wi-Fi based network audio streaming
- Auxiliary audio source

1 Appearance and Functions

① Rear view

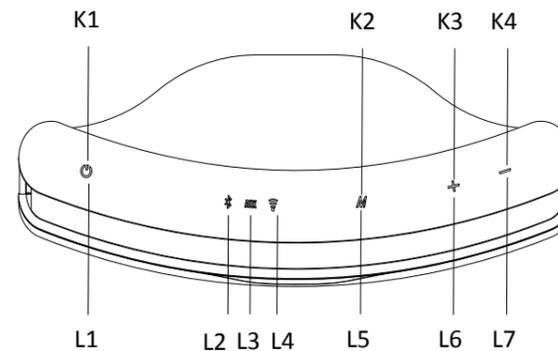


1. Power input 2. AUX input 3. Multifunction key

Function keys:

- In Bluetooth mode, press the multifunction key to launch a new pairing device.
- In Wi-Fi Station mode, press the multifunction key to launch WPS/QSS pairing.
- In Wi-Fi mode, press and hold the multifunction key for 2~3 seconds to switch between AP mode and Station mode

② Top view



Touch Key (K1~K4)

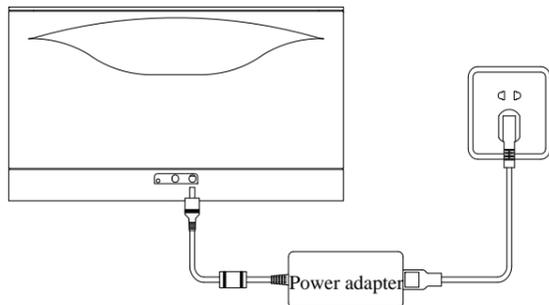
- K1 (ON/Standby):** Touch this interface when the device is in standby to turn it ON.
(Hold for 1 second when the device is ON for standby mode)
- K2:** Mode switching interface, touch and hold for 1 second to select Bluetooth, AUX IN or Wi-Fi audio source.
- K3/K4:** Touch these interfaces (for a few seconds) to regulate the volume

LEDs (L1~L7)

- L1: ON/OFF indicator: red indicates that the device is ON; blinking red is standby and green means working mode.
- L2: Bluetooth status indicator: When it is ON, it indicates that the Bluetooth connection is operating properly. Slow blinking means a new Bluetooth connection is being set-up and a rapid blinking, means an automatic pairing/searching of a previously paired connection is in motion.
- L3: AUX status indicator: The AUX IN mode is selected.
- L4: Wi-Fi status indicators: WHITE indicates Station mode, GREEN indicates AP mode (Access Point).
In Station mode, when the indicator blinks slowly, it means a new WPS/QSS device pairing is in motion. When it blinks faster, it means the device is searching for a previously connected device and ON (permanently lit), means the Wi-Fi mode is working properly.
- L5: Touch user interface - The indicator blinks at each touch or mode switch.
- L6: Light volume up - The indicator blinks at each touch. (Bright light means that the volume is at its maximum level)
- L7: Light volume down - The indicator blinks at each touch. (Bright light means that the volume is at its minimum level)

2 Hardware Connection

① Connect the power adapter to the speaker as shown below

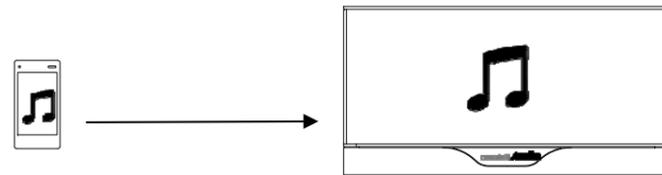


② After connecting the mains, the LED will turn from red to green in about 20 seconds, else touch the interface to switch from red to green.

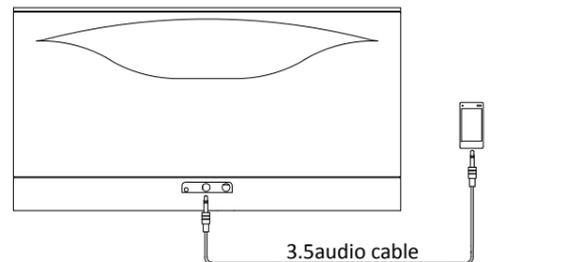
Touch Interface	Working /Active Status
Power LED ON/OFF	Green/Red
Bluetooth/AUX/Wi-Fi LED	Per Indicator
Mode Switching LED	White
Volume Up LED	White
Volume Down LED	White

3 AUX Connection Mode

Playing music via 3.5 audio cable from smart phones or other devices



① Connect a mobile phone (or a PC or other devices) to the speaker via a 3.5 audio cable - as shown below.



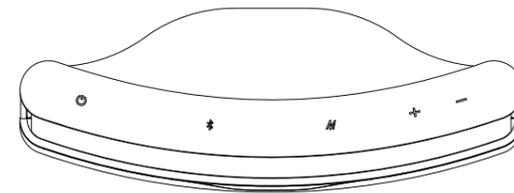
- ② Touch the interface key **M** to activate the (AUX) mode **AUX**
- ③ The output will be heard from the speaker when music is played from the source device.
★ Tip: Ensure both ends are properly inserted into the jack port.

4 Bluetooth Connection Mode

Playing audio files via Bluetooth from a smart phones/other devices



- ① Touch the interface key **M** to activate the (Bluetooth) mode. **BT**
- ② Press the multifunction Key and the Bluetooth indicator will start blinking slowly.
- ③ Enable the Bluetooth function on your mobile device and search for the Bluetooth ID of the speaker.



- ④ An inert Bluetooth indicator means the connection is successful.
- ⑤ An audio from the source device can now be played through the BF-11

★ Tip: The Bluetooth name of the speaker is DABA which is printed on a label at the base of the speaker (password 0000) by default.

★ Tip: Bluetooth pairing is only done once – the BF-11 will automatically connect next time.

5 Download and Install APP

1 For iOS devices - using an iPhone as an example:

- 1 At the "App Store" Tap
- 2 Search for "Wi-Fi Music" or check our website for the link - download and install the app.
Tip: You can also get the app by scanning the QR code.



Click on download to install

For Android devices - using SAMSUNG mobile phones as an example:

- 1 At "Google play"
- 2 Search for "Wi-Fi Music" or check our website for the link - download and install the app.
Tip: You can also get the app by scanning the QR code.



Click on download to install



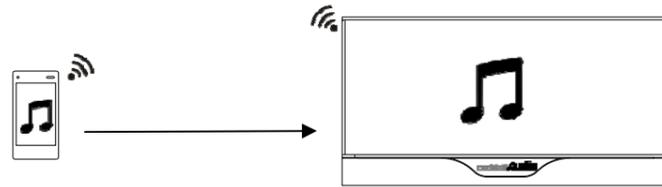
Scan the QR code for the App



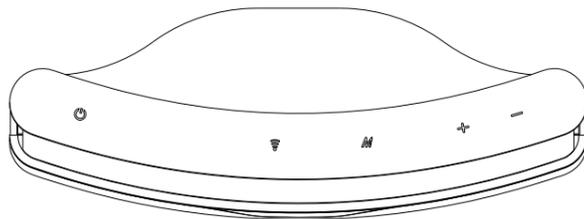
6 Wi-Fi Connection Mode

1 Wi-Fi Access Point (AP Mode)

Audio signals are transferred directly via wireless network.



- 1 Touch the mode interface key **M** to switch the speaker to Access point (AP or Direct Mode).
- 2 If the indicator is green, then the device is already in AP mode else press and hold the multifunction key for 2~3 seconds to switch to AP mode



★ Tip: This procedure should be done when the Wi-Fi indicator is green

- 3 Enable the WLAN on the mobile phone/other, search and connect to the wifi/ssid - DSP_XXXXXX.



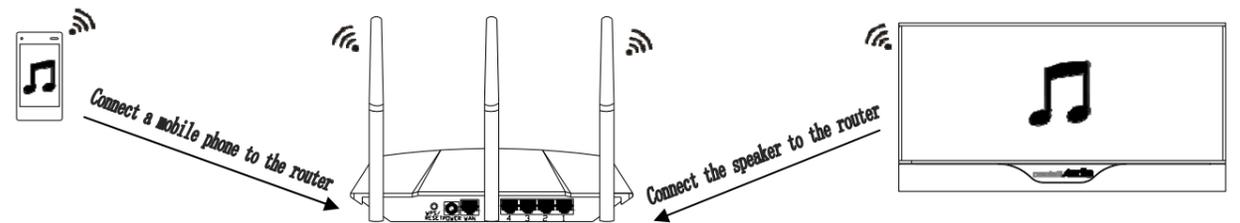
★ Tip: The Wi-Fi or SSID name of the speaker is printed on a label at the base of the speaker (password 87654321) by default.

- 4 Open the Wi-Fi Music player App.
- 5 When the App detects **Have found the player: DSP_4AC2E3**, one can click on the play button to stream music from the phone/other to the speaker (BF-11).

★ Tip: AP mode is useful when no network or internet streaming is required.

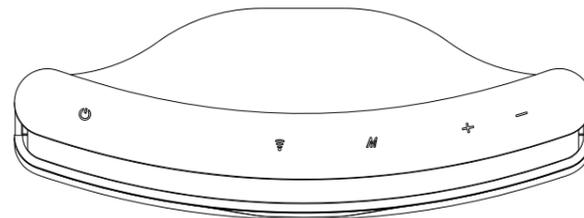
2 Router Mode (Pairing - Recommended)

Use the Internet via the router and stream music to the speaker via the wireless network connection.



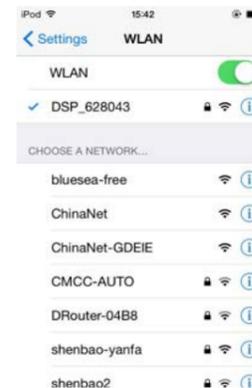
Connect the speaker to the router

- 1 Touch the mode interface key **M** to switch the speaker to (AP) mode.
- 2 If the indicator is green, then the device is already in AP mode else press and hold the multifunction key for 2~3 seconds to switch to AP mode



★ Tip: This procedure should be done when the Wi-Fi indicator is green

- 3 Enable the WLAN on the mobile phone/other, search and connect to the wifi/ssid - DSP_XXXXXX.



★ Tip: The Wi-Fi or SSID name of the speaker is printed on a label at the base of the speaker (password 87654321) by default.

- 4 Open the Wi-Fi Music player App.

★ Tip: After the successfully connection to the router, the speaker will connect automatically upon every usage. This is useful for streaming internet services without switching to Bluetooth or AP mode.

- 5 After the App detects a playback device one can enter the main interface (Fig. a). Tap the icon on the upper right, then "Pair with Router" (Fig. b) followed by "Select router for pairing" (Fig. c) to connect your device to the router (Fig. d).

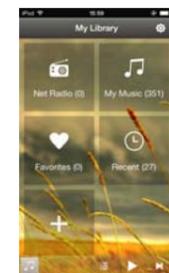


Fig. a



Fig. b



Fig. c



Fig. d

The Wi-Fi indicator on the speaker will turn white (Station Mode), indicating a successful connection to the router - then close the Wi-Fi Music player.

Connect a mobile phone/other to the router

- 1 Enable the WI-FI on the mobile phone/other and connect the phone to the router (internet)....
- 2 Open Wi-Fi Music App and stream music, online services or home network thru the BF-11.