

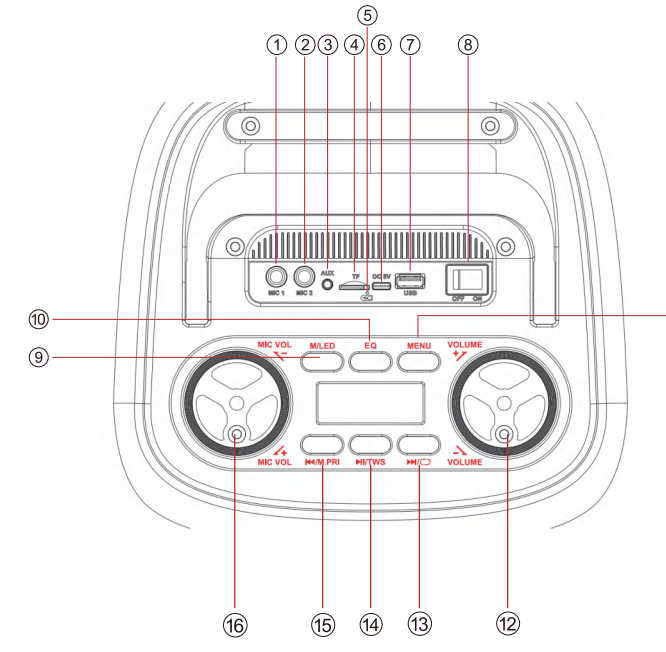
成品尺寸100x140mm,双面彩色印刷，需折叠



SW170 2x8 Party Speaker BoomBox



Instruction Manual



I . Port Functions & Operation Instructions

(See figure above)

1.MIC1: Microphone Input Port 1
Supports 6.35mm wired dynamic microphone input.

2.MIC2: Microphone Input Port 2
Supports 6.35mm wired dynamic microphone input.

3.AUX: External Audio Input Port
Connect mobile phones, computers and other audio devices via a 3.5mm audio cable for audio input.

4.TF Card Slot
Supports audio playback in MP3, WMA and other formats; maximum compatible capacity: 128GB.

5.Charging Indicator Light
Solid red light on during charging; light turns off once fully charged.

6.Type-C Charging Port
DC 5V input for external power charging.

7.USB Port
Plays audio files in MP3, WMA and other formats via USB flash drive; maximum compatible capacity: 128GB.

8.POWER ON/OFF: Main Power Switch
Slide the switch to ON to power on the device; slide to OFF to power it off.

II . Panel Button Functions & Operation Instructions

(See the figure above)

9.M/LED Button: Mode & LED Light Switch Button
Bluetooth mode is default upon power-on. Short press to switch among AUX audio input mode; if a TF card or USB drive is inserted, short press can also switch to TF card/USB playback mode.Long press this button to toggle LED lighting effects; Full light effect mode is factory default.

III . Operating Instructions

10.EQ Button
Short press to switch between 5 built-in equalizer sound modes: EQ1 Standard, EQ2 Classic, EQ3 Pop, EQ4 Jazz, EQ5 Rock.

11.MENU Button
Short press to enter adjustment menu: Bass (b), Treble (t), Microphone Echo.Turn the main volume knob to adjust bass, treble or microphone echo level respectively.After finishing adjustment, wait around 3 seconds; the system will automatically revert to main volume control mode.

12.VOLUME: Main Volume Knob
Turn clockwise to increase master volume; turn counterclockwise to decrease master volume.

13.Next / Repeat Button-▶▶/▶▶
Under music playback mode: Short press to play the next track; Long press to switch playback loop modes (Single Track Repeat / All Tracks Repeat).

14.Play/Pause / TWS Button-▶▶
Short press: Play / pause audio playback.
Long press functions mode:
Bluetooth mode: Activate TWS wireless stereo pairing for two speakers

15.Previous / Priority Button-◀◀/◀◀
Under music playback mode: Short press to play the previous track; Long press to turn Microphone Priority function ON / OFF.

16.MIC_VOL: Microphone Volume Knob
Turn clockwise to raise microphone volume; turn counterclockwise to lower microphone volume.

IV. Product Specifications

Bluetooth Standard: Bluetooth 5.4 + EDR
Bluetooth Transmission Distance: ≥ 10 meters
Rated RMS Output Power: 45W (THD+N ≤ 5%)
Frequency Response: 50Hz – 18KHz
Speaker Sensitivity: ≥ 85dB
Distortion: THD+N ≤ 2% (1W / 1KHz test condition)
Supported Audio Formats: MP3, WMA
Charging Input: DC 5V / 2A
Built-in Battery: 7.4V / 4000mAh Lithium Battery
Full Charging Duration: Approx. 9 hours
Net Weight: Approx. 5.6kg

V. Remote Control Function Description

Button Mark	Function Details
	Standby on/off button
MODE	Switch playback modes: BT, TF card, AUX, etc.
STOP	Stop playback button
VOL+	Short press to increase volume, long press for continuous increase.
VOL-	Short press to decrease volume, long press for continuous decrease.
◀◀/CH-	Previous track when playing music.
▶▶/CH+	Next track when playing music.
⏸	Pause/play or confirm button
RPT	Repeat playback button: switch between single track/all tracks.
EQ	Music equalizer switch button
MUTE	Mute button: short press to mute, short press again to restore original volume.
0-9	When playing music, short press number keys 0-9 to select tracks, supporting 1-4 digit track selection.

VI.Wireless Microphone Operation Guide

1.Standby On/Off Key
Long press to turn on or turn off the device standby mode.

2.Magic Voice Switch Button
Switch playback voice modes cyclically:
Original Sound → Little Girl Voice → Female Voice → Male Voice

WARNING: Cancer and Reproductive Harm
ADVERTENCIA: Cáncer y Daño Reproductivo
AVERTISSEMENT: Cancer et Troubles de l'appareil reproducteur
www.P65Warnings.ca.gov

FCC WARNING

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.

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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement.This equipment complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be co-located or conjunction with any other antenna or transmitter.

