

PS-5000 series Portable Sound System

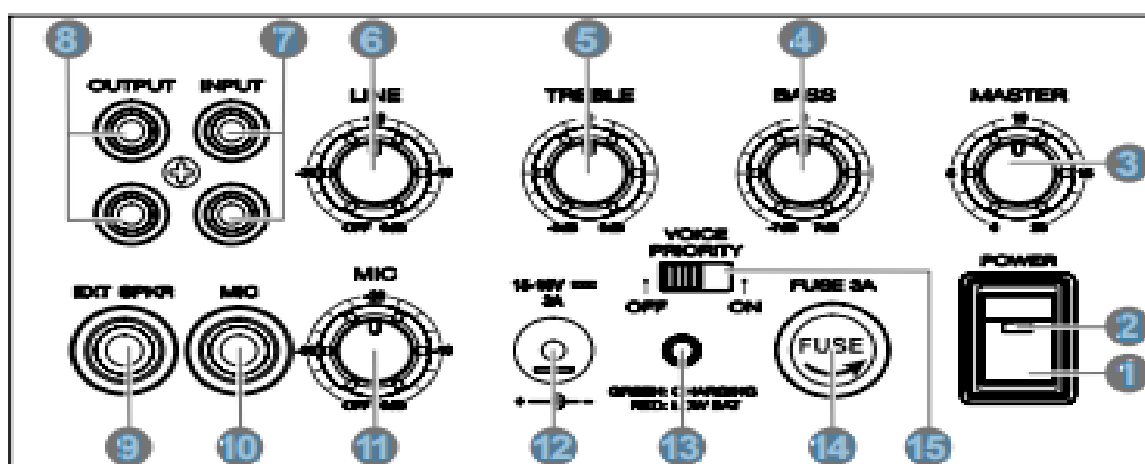
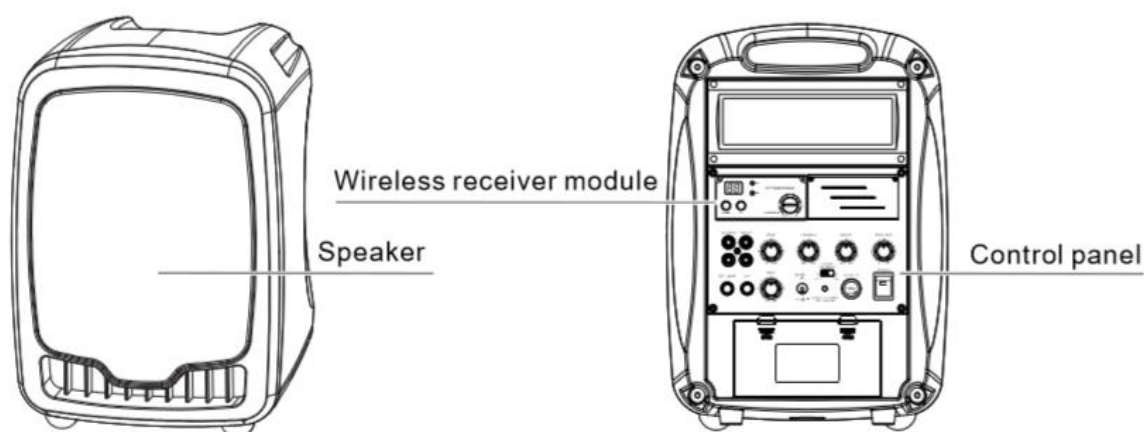


Wireless Microphone

Features

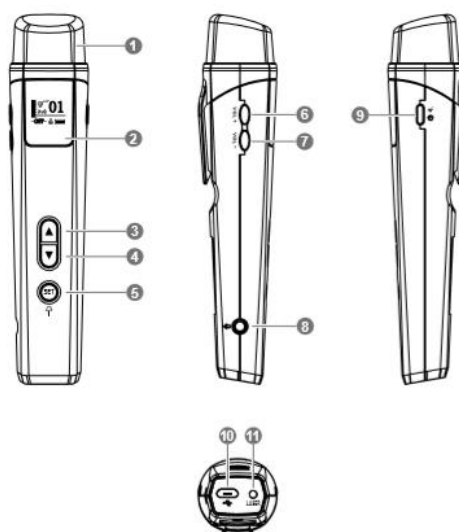
- 6kg portable powerful stereo speaker with ultra-mini size
- Built-in antenna design brings aesthetics, stability and immunity
- Built-in Bluetooth receiver module, bass & treble adjustment
- Built-in UHF wireless microphone system
- Built-in high-capacity battery has a charging time of 6 hours and a standby time of 3-4 hours
- Can operate normally even when the external power supply is exhausted or charged.
- Perfect for schools, shopping malls, lectures, seminars or outdoor activities

Panel Introduction



- | | | |
|-------------------------|---------------------------|----------------------------------|
| ① Power switch | ⑥ RCA input gain knob | ⑪ Microphone gain knob |
| ② Power indicator light | ⑦ RCA input socket | ⑫ DC input socket |
| ③ Master volume knob | ⑧ RCA output socket | ⑬ Charging/low battery indicator |
| ④ Base adjusting knob | ⑨ External speaker socket | ⑭ Fuse base |
| ⑤ treble adjusting knob | ⑩ Microphone input socket | ⑮ Voice priority |

Handheld Transmitter



- ① Grill ② Screen ③ Up selecting button ④ Down selecting button
- ⑤ Setup \square laser light button
Setup button: coordinates with "VOL+" and "VOL-" buttons to set up;
regarding operation of laser light, please refer to instructions for more details.
- ⑥ Volume increases ⑦ Volume decreases ⑧ External microphone connector
- ⑨ Power \square mute button ⑩ USB connector ⑪ Infrared laser light

Specification

RF Carrier Frequency Range	650-675MHz
Max. Channel Number	64
RF Power Output	$\geq 3\text{dBm}$
Spurious Rejection	$> 50\text{dBc}$
Frequency Bandwidth	25MHz
Max. Input Level	$\geq 300\text{mVrms}$ at min. gain
Gain Adjusting Range	8dB
Power Requirements	3.7V/800mAh lithium battery*1
Battery Life	About 6h
Battery Charging Time	About 2.5h
RFID/Bluetooth Radiant Power	$\geq -10\text{dBm}$
RFID/Bluetooth Spurious Rejection	$> 50\text{dBc}$
Dimensions(H*W*T)	31*144*31mm
Weight	65g