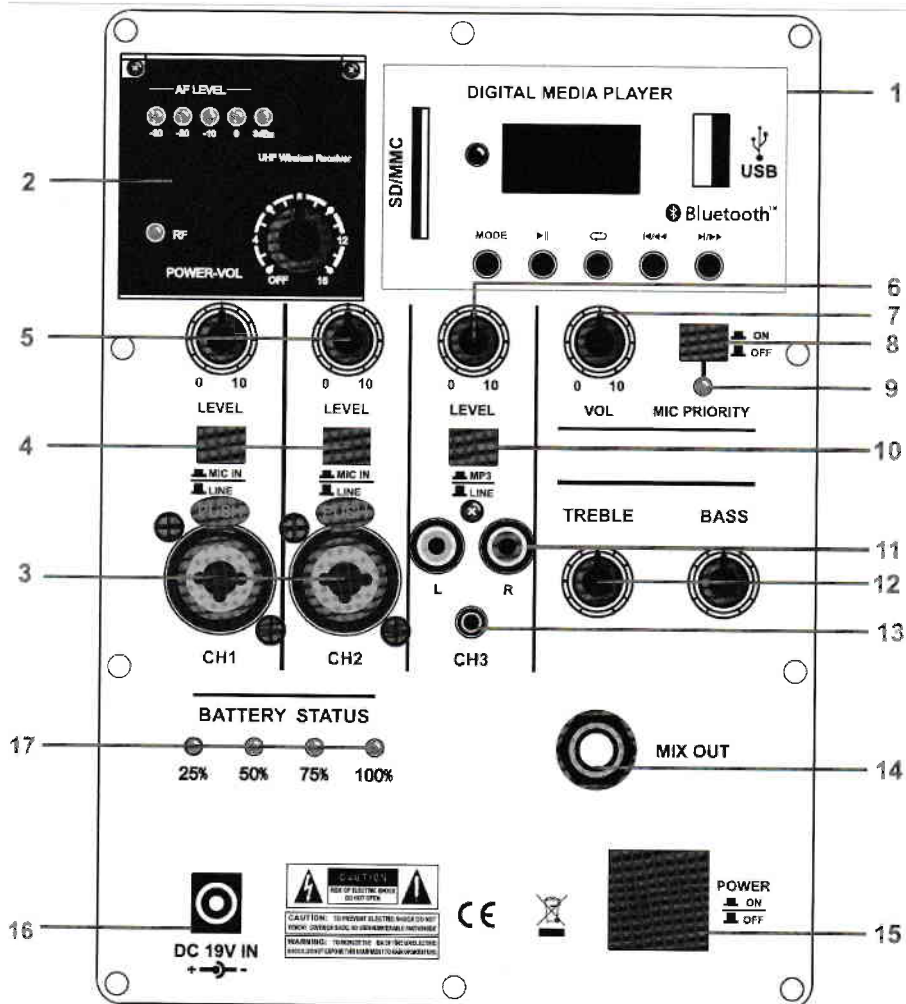


SubZero

SZPA-P6

USER MANUAL

CONTROLS AND FUNCTIONS



1. **DIGITAL MEDIA PLAYER** - enables you to play music through the speaker using a variety of platforms. This device has the following functions:
 MODE BUTTON - change between different input modes (USB, SD and Bluetooth)
 PLAY/PAUSE BUTTON - (for USB and SD modes)
 REPEAT BUTTON - For selecting play and repeat functions
 SKIP with short press / **SCROLL** with long press
 DISPLAY SCREEN
 SD CARD INPUT
 USB DRIVE INPUT
 BLUETOOTH WIRELESS RECEIVER
2. **WIRELESS MIC CONTROL PANEL** - Allows you to control the function of the included wireless mic. AF Level notifies you of the input level of the microphone. Adjust this using the below volume wheel to ensure that the mic has sufficient volume but does not peak. This is symbolised by use of the LED lights. Power can be switched on and off by turning the volume wheel to and from the '7 o'clock' position. Signal received from the microphone is noted from the RF light and will only illuminate when there is signal from the microphone and when the control panel is switched on.
3. **COMBI INPUTS** - Allows you to connect XLR and jack connections to the speaker.
4. **MIC / LINE IN SELECTOR** - change this depending on the impedance of the input signal. MIC IN should be selected for low impedance devices such as microphones, and LINE IN should be selected for high impedance devices such as keyboards and mp3 players.
5. **LEVEL CONTROL** - allows you to change the input gain of the individual channel.
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7. **MASTER VOLUME** - allows you to change the overall output volume of the speaker.
8. **MIC PRIORITY SWITCH** - when enabled, the microphone will take priority in the mix, by reducing the volume of all other inputs when sufficient signal is received from the mic.
9. **MIC PRIORITY INDICATOR** - illuminates when mic priority is engaged.
10. **MP3 / LINE SELECTOR** - switches channel 3 input between the RCA/minijack connections and the digital media player.
11. **RCA INPUT** - allows you to connect unbalanced RCA connections to this device. NOTE - this signal is only recognised when MP3/LINE SELECTOR is at LINE mode.
12. **EQ** - allows you to cut/boost the treble and bass frequencies of the overall output sound.
13. **MINIJACK INPUT** - allows you to connect unbalanced RCA connections to this device. NOTE - this signal is only recognised when MP3/LINE SELECTOR is at LINE mode.
14. **MIX OUT** - allows you to send the overall output to another device at line signal level.
15. **POWER BUTTON** - allows you to turn the device on and off. NOTE - when plugged in to the mains, charging LEDs will remain lit.
16. **MAINS CONNECTION** - only use included PSU with this connection.
17. **BATTERY STATUS** - indicates the amount of charge the in-built battery has left (in %).

SPECIFICATIONS

Speaker Size:	6.5"
Woofer Magnet:	Ferrite
Amplifier Class:	Class D
Output Power:	25W RMS / 40W Peak
Frequency Response:	80Hz - 20KHz
Max SPL:	110dB
Protection Circuits:	Short Circuit, Overcurrent
Supported Media Platforms:	Bluetooth, USB, SD
Input Channels:	3 (2 x combo + 1 x RCA/minijack)
Output Channels:	1 x 6.5mm Jack
Wireless Microphone Frequency:	863.1MHz
Max RF Power:	10mW
Mic Frequency Response:	50Hz - 70KHz
Mains Power:	230V at 50HzAC to 19V DC, 3A, positive centre polarity
Power Consumption:	40W
Weight:	6Kg
Dimensions:	220 x 320 x 205mm

WIRELESS MICROPHONE INFORMATION



This product fully complies with all relevant standards in the Radio Equipment Directive (RED) 2014/53/EU. A full declaration of conformity is available at info@gear4music.com.

Please see the map for information about use of the included wireless microphone in your region. More information can be obtained at info@gear4music.com or by contacting your local authority.

We want you to be completely satisfied with your purchase. Should you have any questions or queries about this product, contact the Gear4music hotline on +44 (0)330 365 4444 or at info@gear4music.com.

