

SubZero

MULTI POSITION PORTABLE SPEAKER

USER MANUAL

SZS-MP6A





**MULTI
POSITION
PORTABLE
SPEAKER**



OPOZORILO!

SI

Ne odpirajte pokrova. V notranjosti ni nobenih delov, ki jih uporabnik lahko sam popravlja. Popravilo prepustite usposobljenemu osebju.
Ne postavljajte izdelka na lokacijo v bližini vira toplote, kot je radiator, ali na območje, ki je izpostavljeno neposredni sončni svetlobi, pretiranem prahu, mehanskim tresljajem ali udarcem.
Izdelek ne sme biti izpostavljen kapljanju ali brizganju in nobeni predmeti, napolnjeni z vodo, kot so vazе, se ne smejo postaviti na izdelek.
Nobenega od virov odprtega ognja, kot so vžgane sveče, se ne sme postavljati na izdelek.
Zagotovite zadostno kroženje zraka in umaknite ovire na odprtinah (če obstajajo), zaradi preprečevanja kopičenja notranje toplote. Ventilacijo se ne sme ovirati s prekrivanjem naprave s predmeti, kot so časopisi, prti, zavese itn.
Omrężni vtič se uporablja za izklop naprave iz električnega omrežja. Poskrbite, da je omrežna vtičnica zlahka dostopna in izvlecite vtičač iz vtičnice, če opazite kakršno koli nepravilnost pri napravi.
Rabljene baterije je potrebno odstraniti v skladu s katerimi koli predpisi za njihovo varno odlaganje, ki veljajo v regiji v kateri živite.
Baterije ne smejo biti izpostavljene prekomerni vročini, kot je sonce, ogenj ali podobno.

¡ADVERTENCIA!

ES

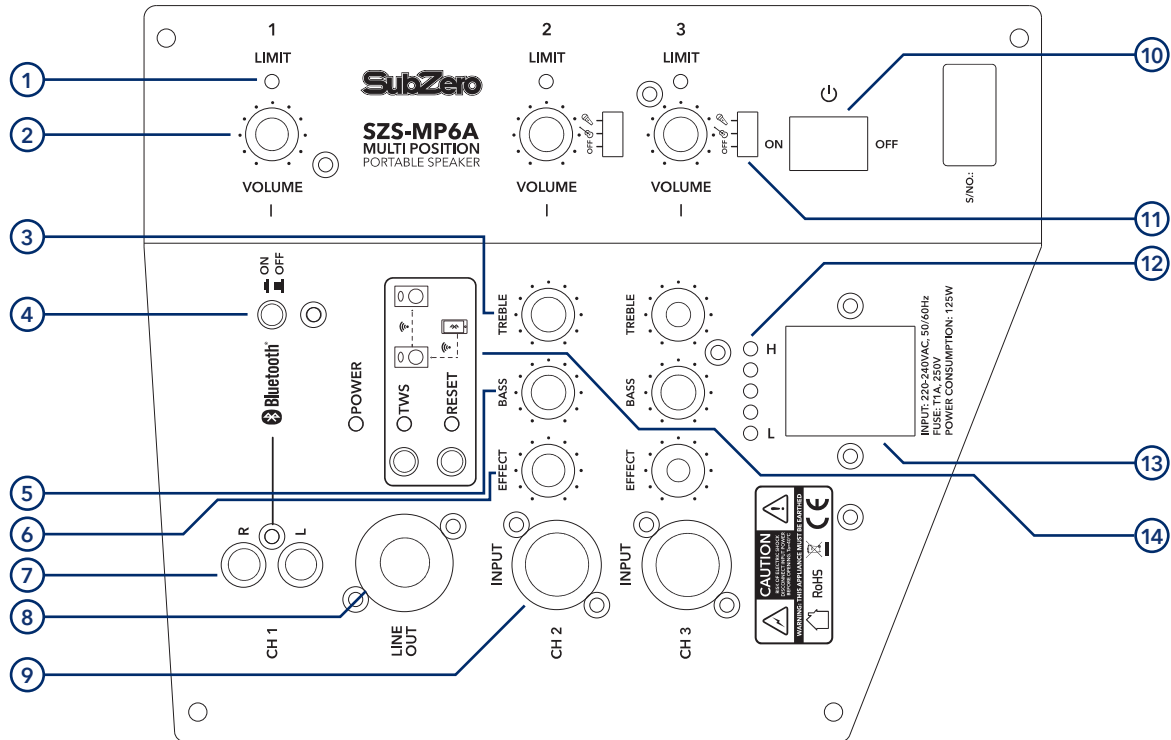
No abra la tapa. No intente reparar el aparato usted mismo. Llévelo a reparar por personal calificado.
No coloque el aparato cerca de fuentes de calor excesivo o donde esté expuesto a luz solar directa, golpes, vibraciones o polvo.
Evite lugares expuestos a humedad. No ponga objetos llenos de líquidos en la superficie de este aparato.
No se deben colocar fuentes de llama desnuda, como velas encendidas, en la superficie de este aparato.
Mantenga suficiente espacio alrededor del aparato para permitir una ventilación adecuada. No obstruya o tape las aberturas con objetos como periódicos, manteles, cortinas, etc.
El enchufe se utiliza para desconectar el producto de la corriente. Si nota algún defecto, desconéctelo de la toma de corriente.
Para deshacerse de las pilas usadas, debe seguir la normativa de su región o área.
No exponga las pilas a fuentes de calor excesivo como luz solar directa o llamas.

VARNING!

SE

Öppna ej locket. Inga användarvänliga delar inuti. För reparationer vänd er till kvalificerad servicepersonal.
Ställ ej produkten vid en värmekälla t.ex element, i direkt solljus, damm, elektronisk vibration eller shock.
Produkten bör ej bli utsatt för droppande eller stänk och inga objekt fyllda med vätskor som t.ex vaser skall ställas på produkten.
Ingen källa till öppna flammor som t.ex tända ljus bör placeras på produkten.
Tillåt tillräcklig luftcirkulation och blockera ej eventuella ventiler för att undvika intern överhettning.
Ventilen bör ej täckas av föremål såsom tidningar, dukar, gardiner etc.
Nätkontakten används för att koppla bort apparaten från eluttaget. Se till att eluttaget är lättåtkomligt och avlägsna kontakten från eluttaget om du upptäcker något abnormalt med produkten.
Använda batterier bör kastas enligt lokala säkerhetsregulationer.
Batterier bör ej utsättas för hög värme såsom solljus, eld eller liknande.

PARTS AND FUNCTIONS



1. Signal/Clip Indicator

Displays the input signal status in color.

Green: Signal present

Red: Signal clipping

Note: Reduce the corresponding volume control to prevent signal clipping.

2. Volume Control

Adjust the volume of your microphone, instrument or audio source.

3. Treble Control

Adjust the high-frequency balance of your microphone or instrument.

4. Bluetooth Pair Button

Used to set up pairing with Bluetooth-capable devices, such as mobile phones, tablets and laptops. To pair your Bluetooth enabled device with this product, press the Bluetooth button to the 'On' position, search for and connect to 'SZS-MP6A' and follow the instructions on your device.

Note: Channel 1 cannot be used with the Aux input and Bluetooth simultaneously.

5. Bass Control

Adjust the low-frequency balance of your microphone or instrument.

6. Reverb Control

Adjust the amount of reverb applied to your microphone or instrument.

7. AUX Input

Connect a media device such as a CD player or laptop using a stereo RCA/phono cable.

8. Line Output

Use a ¼" TRS cable to connect the line-level output to the Channel 1 or 2 input of a second SZS-MP6A to create a mono, two-loudspeaker setup.

Note: Line Out is post mix.

9. Channel Input

Analogue input for connecting microphone (XLR) and instrument (TS unbalanced) cables.

10. Power On/Off

Turns the power on or off.

11. Line/Mic Switch

Off: The input is turned off and will not accept an audio signal.

Line (guitar symbol): Select this setting if connecting an instrument such as a guitar or keyboard.

Mic (microphone symbol): select this setting if connecting a dynamic microphone.

12. Battery Charge Level Meter

Indicates how much power is remaining in the battery. H = High, L = Low

Note: The mains power must be turned on whilst the mains power cable is connected in order for the battery to charge.

13. Mains Power Input

Insert the provided mains cable and turn on the power switch to power the speaker from the mains or to charge the battery. You can use the speaker normally while the battery is charging.

14. True Wireless Stereo (TWS)

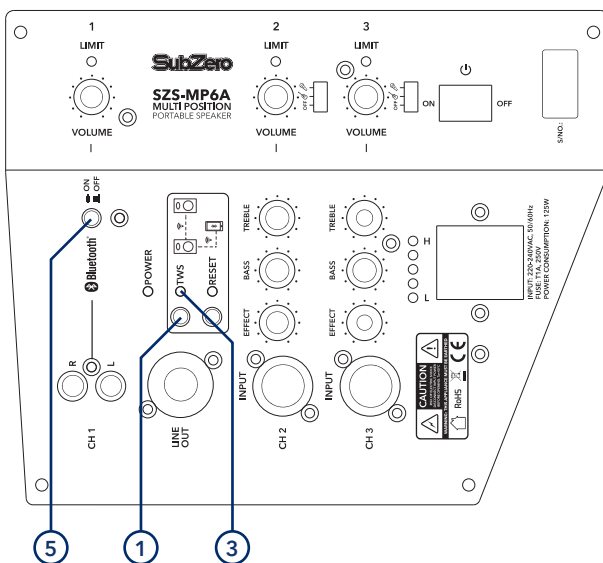
Use this function to wirelessly pair two SZS-MP6As for a stereo output from your Bluetooth device (details below).

TRUE WIRELESS STEREO

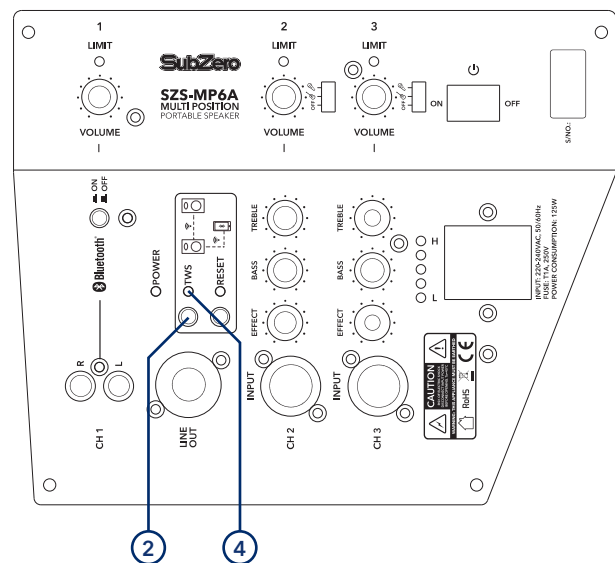
True Wireless Stereo (TWS) lets you use your Bluetooth device in stereo by wirelessly pairing two SZS-MP6As. This is how to set it up:

1. Press the TWS button on the first unit.
2. Press the TWS button on the second unit.
3. The TWS LED will flash, then stay solid on first unit.
4. The TWS LED will flash, then stay solid on second unit.
5. When the TWS LED is solid on both units, you are then able to connect your Bluetooth enabled device to the first unit.

FIRST UNIT



SECOND UNIT

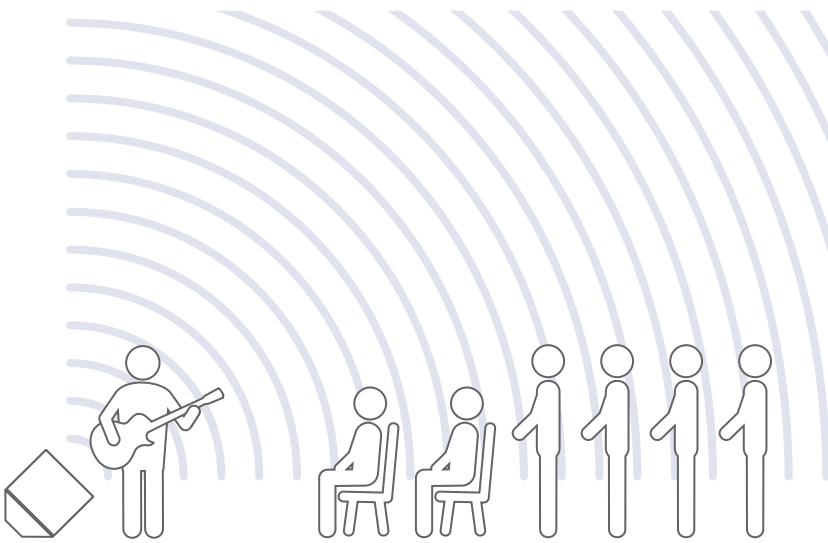


HORIZONTAL POSITIONING

1

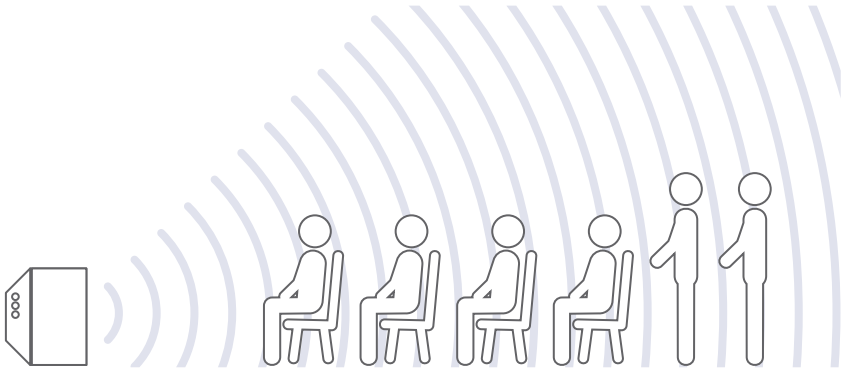


2



VERTICAL POSITIONING

1



2



3



SPECIFICATIONS

Transducer LF	1x 6.5" subwoofer, 1" voice coil
Transducer HF	3x 2.75", neodymium magnet, 1" voice coil
Frequency Response (-6dB)	60Hz - 18kHz
Max. SPL (1m, free space)	114dB
Impedance	4 Ohms
Amplification	Class D
Power Output (RMS)	120W
Number of Mixer Channels	3
Number of Mic Preamps	2
EQ	2-Band Channel EQ
Effects	Reverb
Inputs	2x XLR / 6.3mm Jack Combo 1x RCA Line In
Bluetooth	Yes
Enclosure Material	Polypropylene Plastic
Mounting Options	35mm Pole Mount
Power Supply	110~240V 50/60Hz
Package Measure	250 x 290 x 330mm
Gross Weight	6.58kg
Battery Charge Time	0% to 100% in 4 hours
Battery Operation Time	Up to 6 hours
Battery Type	25V/3A Lithium-Ion Battery
Mains Power Cables	UK and EU Mains Power Cables Included

If you have any more questions about this product, please do not hesitate to contact the Gear4music Customer Service Team on: **+44 (0) 330 365 4444** or **info@gear4music.com**