



Messenger

Active BT Wireless Speaker &
Portable Instrument Amplifier

Operating
Manual



Messenger

Thank you for ordering Messenger professional guitar cabinet.

Messenger: The purpose is to create an outdoor music, dance and performance feast that you want to go: Small volume but powerful function. You can sing, record and shoot videos, and then connect external microphones, guitars and other playing instruments. The two stereos can be used in series with strong power. It can fully meet the needs of outdoor music, dance, conference and commercial performance activities! In terms of design, it breaks the dull appearance of traditional sound, the fashionable appearance and bright colors take the lead, and the scientific and technological content of the product is explosive.

Product advantages and features:

 portable	 lithium battery	 MIC input	 Independent reverberation&chorus
 +48V PHANTOM 48V Phantom	 Bluetooth	 musical instruments input	 wooden guitar

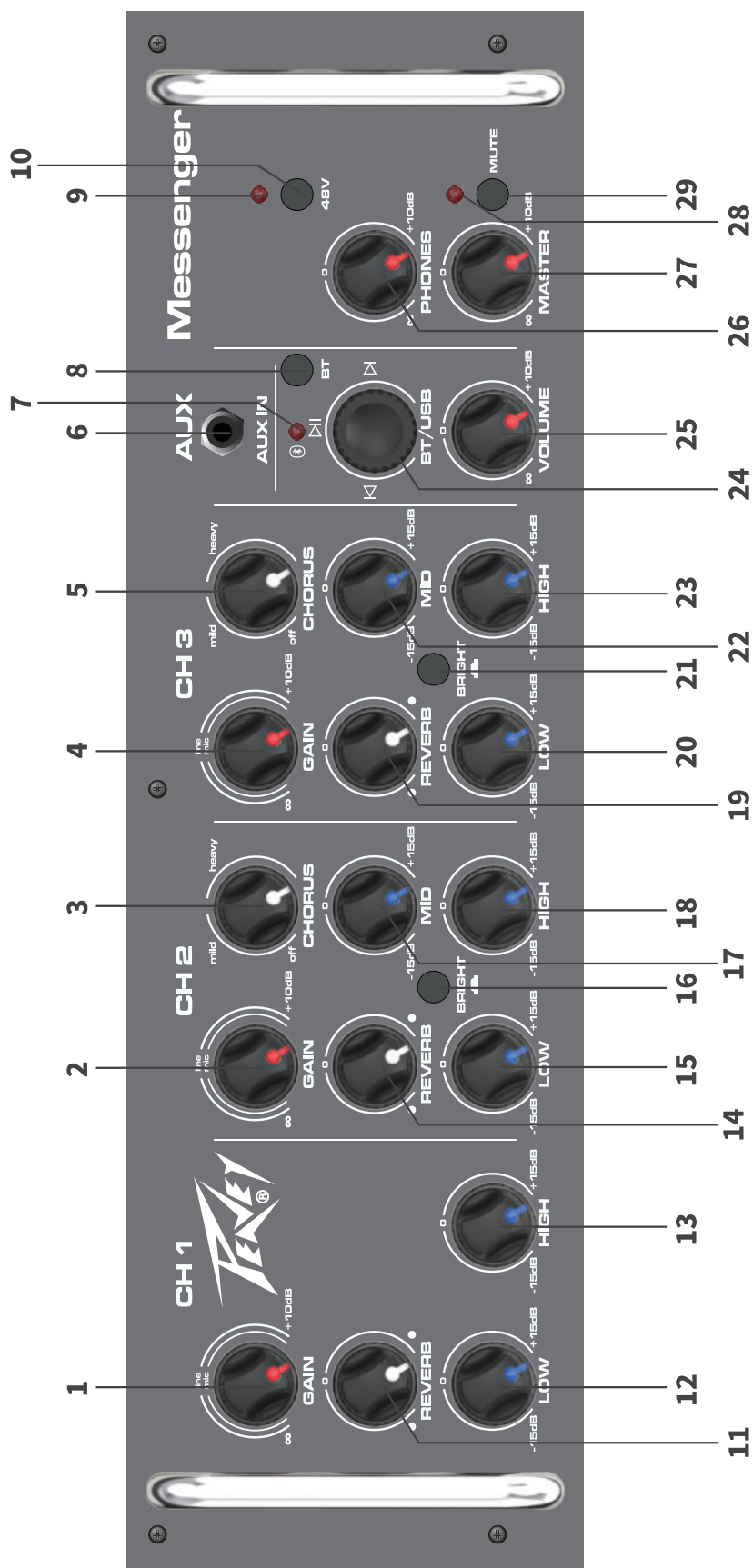
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 harmonica	 ukulele	 microphone	 electronic drum
 keyboard	 saxophone	 Djembe	 DJ
 Electric blowpipe			

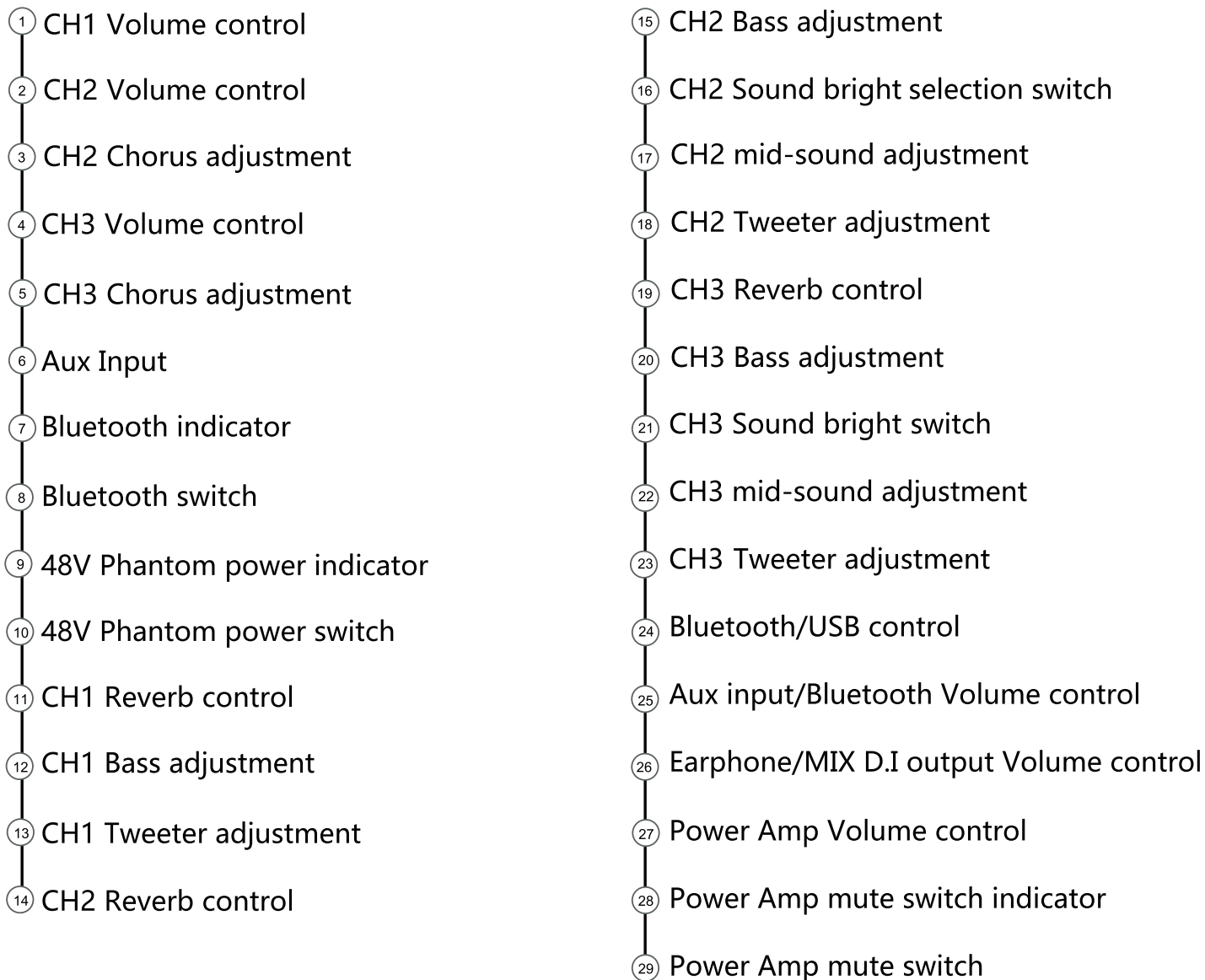


Note: Please read this guide carefully to ensure your personal safety and the safety of your speakers.

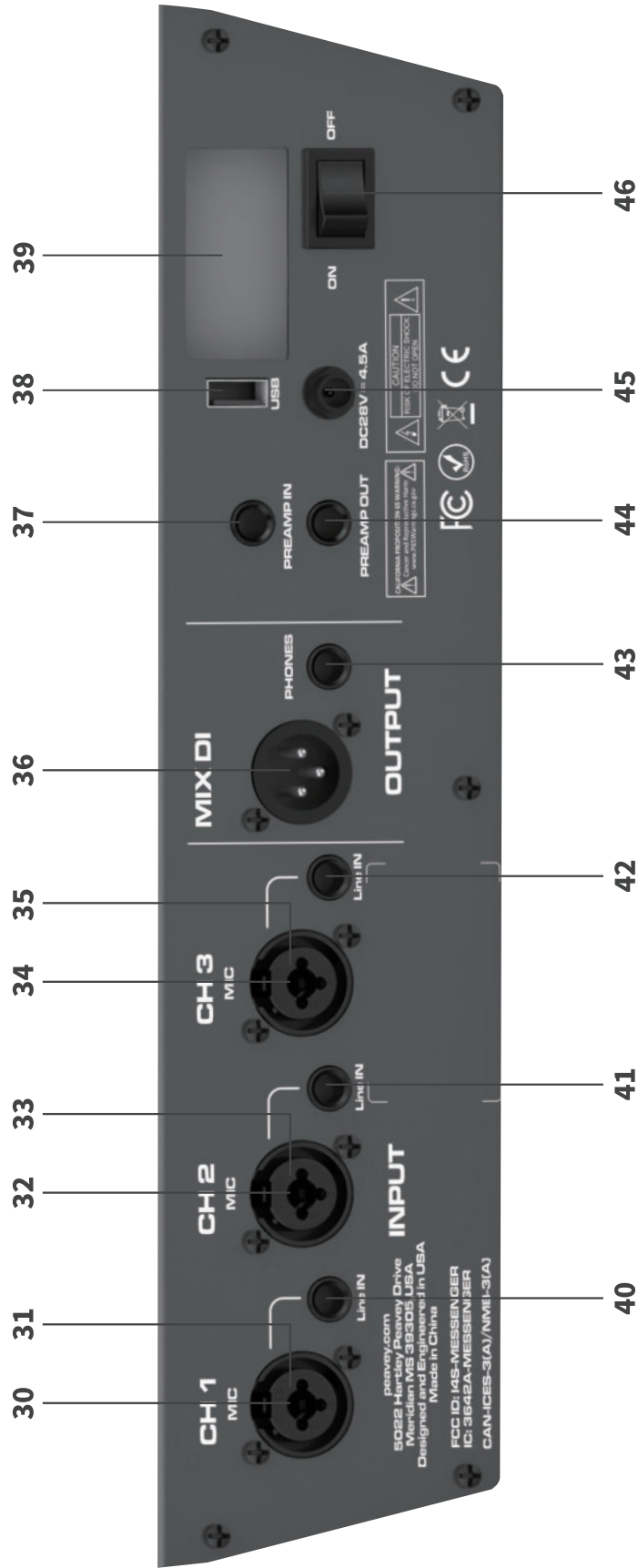
Messenger



Messenger

- 
- ① CH1 Volume control
 - ② CH2 Volume control
 - ③ CH2 Chorus adjustment
 - ④ CH3 Volume control
 - ⑤ CH3 Chorus adjustment
 - ⑥ Aux Input
 - ⑦ Bluetooth indicator
 - ⑧ Bluetooth switch
 - ⑨ 48V Phantom power indicator
 - ⑩ 48V Phantom power switch
 - ⑪ CH1 Reverb control
 - ⑫ CH1 Bass adjustment
 - ⑬ CH1 Tweeter adjustment
 - ⑭ CH2 Reverb control
 - ⑮ CH2 Bass adjustment
 - ⑯ CH2 Sound bright selection switch
 - ⑰ CH2 mid-sound adjustment
 - ⑱ CH2 Tweeter adjustment
 - ⑲ CH3 Reverb control
 - ⑳ CH3 Bass adjustment
 - ㉑ CH3 Sound bright switch
 - ㉒ CH3 mid-sound adjustment
 - ㉓ CH3 Tweeter adjustment
 - ㉔ Bluetooth/USB control
 - ㉕ Aux input/Bluetooth Volume control
 - ㉖ Earphone/MIX D.I output Volume control
 - ㉗ Power Amp Volume control
 - ㉘ Power Amp mute switch indicator
 - ㉙ Power Amp mute switch

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- 30 CH1 XLR Microphone input
- 31 CH1 6.35 musical instruments input
- 32 CH2 XLR Microphone input
- 33 CH2 6.35 musical instruments input
- 34 CH3 XLR Microphone input
- 35 CH3 6.35 musical instruments input
- 36 Mixer line balance output
- 37 PREAMP IN
- 38 USB reader

- 39 Display screen
- 40 CH1 6.35 musical instruments input
- 41 CH2 6.35 musical instruments input
- 42 CH3 6.35 musical instruments input
- 43 Monitor output
- 44 PREAMP OUT
- 45 Charger port
- 46 Power switch

Messenger

Bluetooth pairing

Press switch, blue indicator blinking, at this point, in Bluetooth pairing state, search Messenger and connect. blue light on, pairing is successful(Only one Bluetooth device can be connected at the same time)



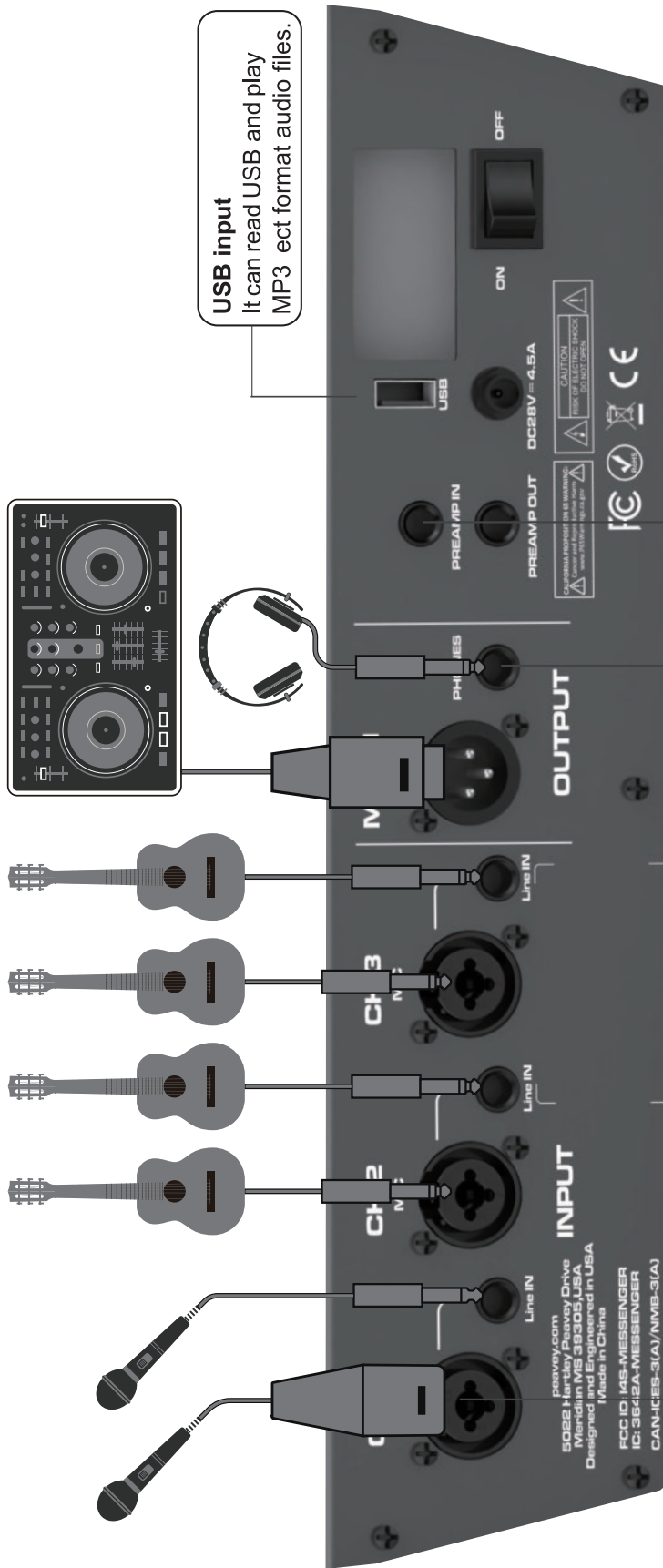
Bright/Button

48V Phantom Power
Capacitor microphone 48V phantom power supply switch, red indicator for 48V open, blue is power supply indicator.

* In order to reduce the bottom noise, speaker and phone devices don't use AC power during recording live broadcasting, the bottom noise of battery power supply is smaller. The volume of the recorded live broadcast is directly related to the gain of each channel and has nothing to do with the total volume. It is better to turn the gain knob in the direction of 1:00-2:00.

* Before any connecting, please turn down the volume, and turn off the power, to avoid device fault or damage.

Messenger



USB input
It can read USB and play MP3 ect format audio files.

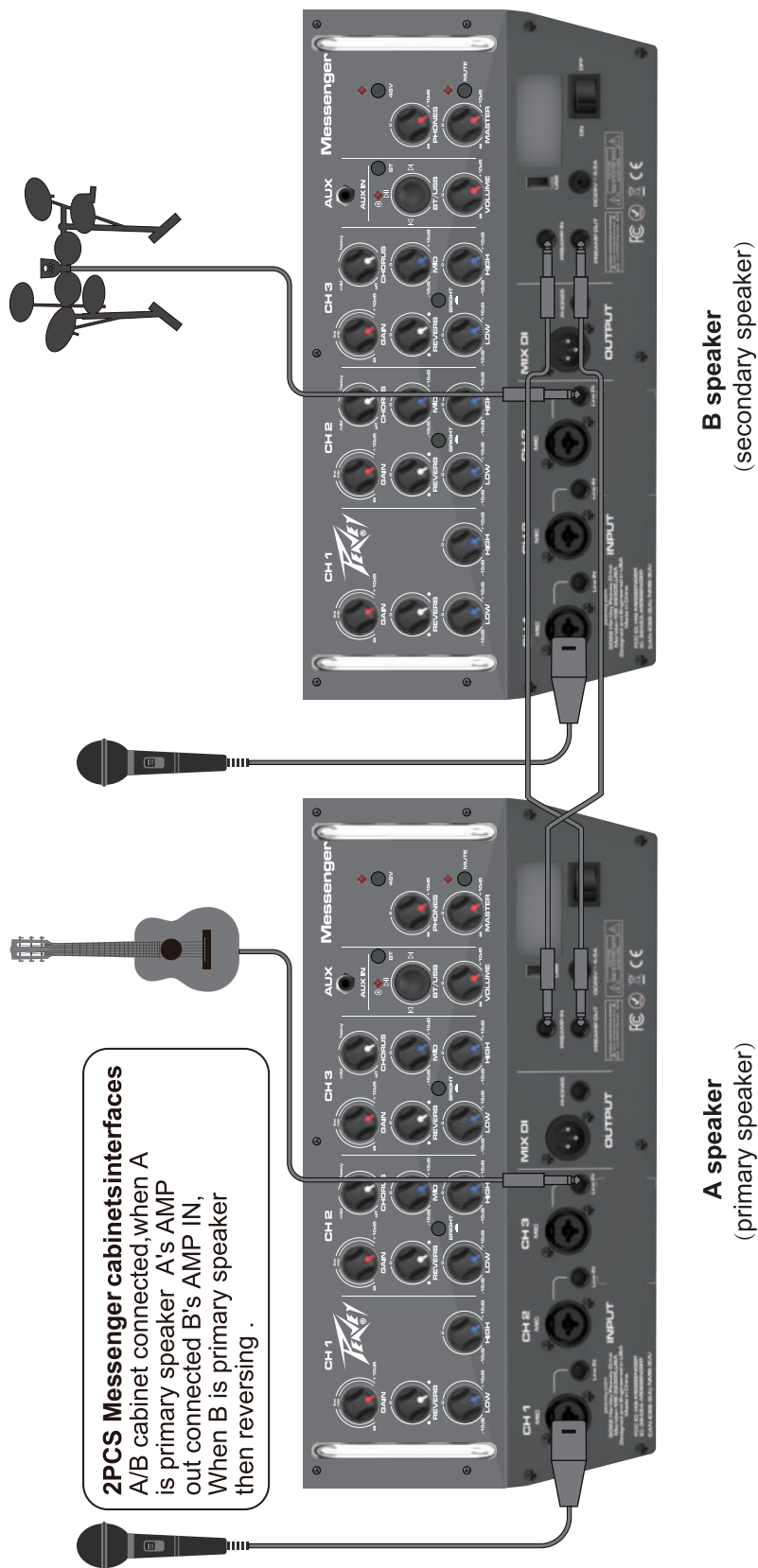
Two Messenger cabinets connected:
AB speakers connected , A is the primary speaker , AMP OUT of A connects AMP IN of B, if B is primary speaker then reversing.

Two modes of listening headphones:
1) Earphone and speaker all have sound, turn down/up the volume of earphone by VOL knob.
2) Sound from headphones, no sound from speakers (need to press the Mute button). Use the VOL knob to adjust the headphone sound Volume level.

Kannon combination socket uses
XLR It can connects Kannon combination socket XLR or 6.35 earphone sockets.

Two speakers are connected in series and recorded live at the same time

Messenger



Specification

Model No.	Messenger
Rated Power	130W
Speaker	8(inch) X 1;2.25(inch) X 4
Input Sensitivity (1kHz)	MIC: -45dBu LINE : -30dBu AUX IN : -10dBu
Rated Current	5000mA
Power Supply	DC28V:18650(12 batteries)or AC Adaptor DC28V 4.5A
Lithium Battery Duration	Lithium Batteries(12pcs) 6-8 hours Depending on the use, the use time will vary;
Cabinet	Wooden
Appearance	Leather
Size (LxWxH)	400 x 315 x 285 mm (15.7 x 12.4 x 11.2 in.)
Weight	10kgs/22lbs

[illegible]



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Warranty registration and information for U.S. customers available online at
www.peavey.com/warranty
or use the QR tag below



Features and specifications subject to change without notice.

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Logo referenced in Directive 2002/96/EC Annex IV
(OJ(L)37/38, 13.02.03 and defined in EN 50419: 2005

The bar is the symbol for marking of new waste and
is applied only to equipment manufactured after
13 August 2005