



FCC Tested To Comply With FCC Standards



RoHS

AUDIO MIXER

PROFESSIONAL PORTABLE DJ CONSOLE



HIGH-FIDELITY SOUND QUALITY



LOSSLESS
PLAYBACK



PHANTOM
POWER



DIGITAL
EFFECTS



7-BAND
EQUALIZATION

USER MANUAL

Please follow the instruction manual to use this product, thank you for your understanding



Still bothered by bulky and difficult-to-carry large mixing consoles? This 4-channel input mixing console, powered by DC 5V (powered by a power bank or phone charger) and with a portable design, completely eliminates space limitations. Whether for outdoor live streaming, home recording, small band rehearsals, or conference presentations, it's ready to use right out of the box, delivering professional-quality sound anytime, anywhere.

1. Professional Recording-Grade Core: True 48V Phantom Power
2. Abundant Inputs + Wireless Freedom: Bluetooth 5.0 + USB Playback
3. Sound Shaping Tool: 7-Band EQ + Independent High, Mid, and Low Bands
4. Atmosphere Core: 99 DSP Reverb Effects
5. Professional Router Control: Panning (PAN) Adjustment
6. Scene Solutions:

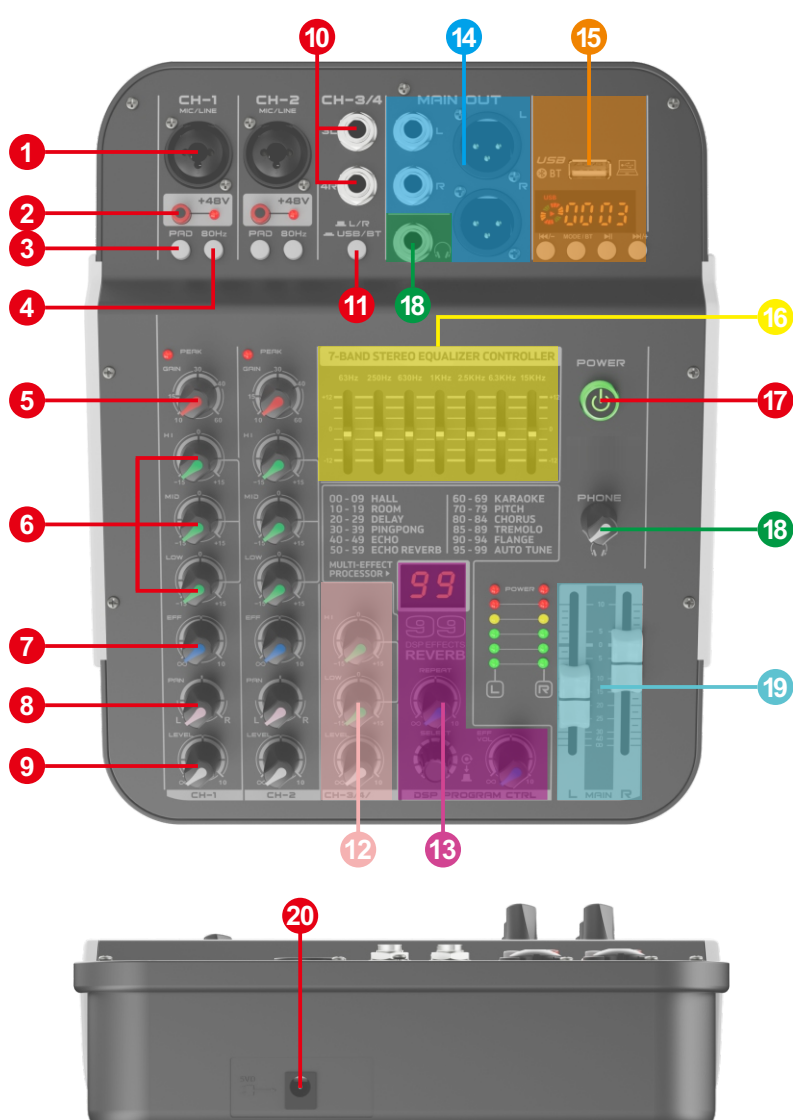
Scenario 1: Outdoor Live Streaming/Street Karaoke → DC 5V power bank + Bluetooth backing track playback + 48V condenser microphone + 99 reverb effects → Perfect.

Scenario 2: Home Karaoke/Recording → USB connection to computer as a sound card + 7-band EQ to suppress room feedback + effects transmission → Comparable to a small recording studio.

Scenario 3: Small Meetings/Lectures → 4-channel input (host + guest + computer audio + mobile backup) + 48V conference gooseneck microphone → Stable and reliable.

FUNCTION DESCRIPTION

AUDIO MIXER PORTABLE DJ CONSOLE



- 1. 单声道输入 (Mono Input)
- 2. 48V电源 (48V Power Supply)
- 3. Pad (衰减) (Pad (Attenuation))
- 4. 低切80Hz (80Hz Low Cut)
- 5. 增益 (Gain)
- 6. 高音, 中音, 低音 (Treble, Midrange, Bass)
- 7. 效果调节 (Effects Adjustment)
- 8. 声相调节 (Panning Adjustment)
- 9. 当前通道音量 (Current Channel Volume)
- 10. 立体声输入 (Stereo Input)
- 11. 输入控制的模式 (Input Control Mode)
- 12. USB/3/4频道音频控制 (USB/3/4 Channel Audio Control)
- 13. DSP效果控制 (DSP Effects Control)
- 14. 总输出 (XLR/6.35MM) (Master Output (XLR/6.35MM))
- 15. USB/蓝牙输入 (USB/Bluetooth Input)
- 16. 均衡器控制 (7段) (Equalizer Control (7 Bands))
- 17. 电源开关 (Power Switch)
- 18. 耳机接口和耳机音量 (Headphone Jack and Volume)
- 19. 总输出音量控制 (Master Output Volume Control)
- 20. 电源输入 (5V2A) (Power Input (5V2A))

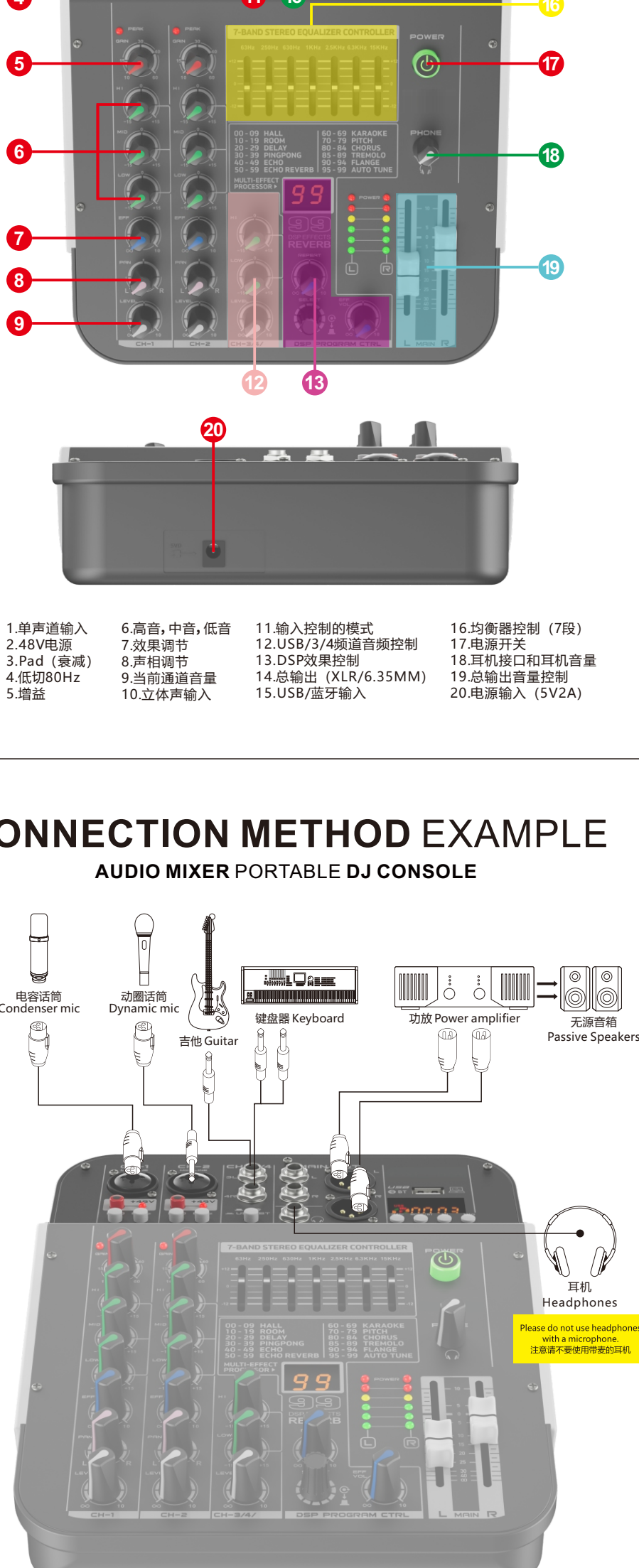
FUNCTION DESCRIPTION

AUDIO MIXER PORTABLE DJ CONSOLE

- 1. Mono Input
 - 2. 48V Power Supply
 - 3. Pad (Attenuation)
 - 4. 80Hz Low Cut
 - 5. Gain
 - 6. Treble, Midrange, Bass
 - 7. Effects Adjustment
 - 8. Panning Adjustment
 - 9. Current Channel Volume
 - 10. Stereo Input
 - 11. Input Control Mode
 - 12. USB/3/4 Channel Audio Control
 - 13. DSP Effects Control
 - 14. Master Output (XLR/6.35mm)
 - 15. USB/Bluetooth Input
 - 16. Equalizer Control (7 Bands)
 - 17. Power Switch
 - 18. Headphone Jack and Volume
 - 19. Master Output Volume Control
 - 20. Power Input (5V2A)
- 1. Entrada mono
 - 2. Alimentación de 48 V
 - 3. Atenuador
 - 4. Filtro de corte de graves de 80 Hz
 - 5. Ganancia
 - 6. Agudos, medios y graves
 - 7. Ajuste de efectos
 - 8. Ajuste de panorama
 - 9. Volumen del canal actual
 - 10. Entrada estéreo
 - 11. Modo de control de entrada
 - 12. Control de audio USB/3/4 canales
 - 13. Control de efectos DSP
 - 14. Salida principal (XLR/6,35 mm)
 - 15. Entrada USB/Bluetooth
 - 16. Control de ecualizador (7 bandas)
 - 17. Interruptor de encendido
 - 18. Conector para auriculares y control de volumen
 - 19. Control de volumen de salida principal
 - 20. Entrada de alimentación (5 V 2 A)
- 1. Mono-Eingang
 - 2. 48-V-Netzteil
 - 3. Dämpfung
 - 4. 80-Hz-Hochpassfilter
 - 5. Verstärkung
 - 6. Höhen, Mitten, Bässe
 - 7. Effektregler
 - 8. Panoramaregler
 - 9. Lautstärke des aktuellen Kanals
 - 10. Stereo-Eingang
 - 11. Eingangswahlmodus
 - 12. USB-/3/4-Kanal-Audiosteuerung
 - 13. DSP-Effektsteuerung
 - 14. Master-Ausgang (XLR/6,35 mm)
 - 15. USB-/Bluetooth-Eingang
 - 16. Equalizer-Steuerung (7 Bänder)
 - 17. Netzschalter
 - 18. Kopfhöreranschluss und Lautstärkeregler
 - 19. Master-Ausgangslautstärkeregler
 - 20. Stromanschluss (5 V/2 A)
- 1. Entrée mono
 - 2. Alimentation 48 V
 - 3. Atténuateur
 - 4. Filtre coupe-bas à 80 Hz
 - 5. Gain
 - 6. Aigus, médiums, graves
 - 7. Réglage des effets
 - 8. Réglage de la panoramique
 - 9. Volume du canal actif
 - 10. Entrée stéréo
 - 11. Sélection du mode d'entrée
 - 12. Contrôle audio USB/3/4 canaux
 - 13. Contrôle des effets DSP
 - 14. Sortie principale (XLR/6,35 mm)
 - 15. Entrée USB/Bluetooth
 - 16. Contrôle de l'égaliseur (7 bandes)
 - 17. Interrupteur marche/arrêt
 - 18. Prise casque et contrôle du volume
 - 19. Contrôle du volume de la sortie principale
 - 20. Connecteur d'alimentation (5 V/2 A)
- 1. Ingresso mono
 - 2. Alimentazione 48V
 - 3. Attenuazione (Padding)
 - 4. Filtro passa-alto a 80Hz
 - 5. Guadagno
 - 6. Alti, medi, bassi
 - 7. Regolazione effetti
 - 8. Regolazione panning
 - 9. Volume del canale corrente
 - 10. Ingresso stereo
 - 11. Modalità di controllo ingresso
 - 12. Controllo audio USB/3/4 canali
 - 13. Controllo effetti DSP
 - 14. Uscita master (XLR/6,35 mm)
 - 15. Ingresso USB/Bluetooth
 - 16. Controllo equalizzatore (7 bande)
 - 17. Interruttore di alimentazione
 - 18. Jack per cuffie e volume
 - 19. Controllo volume uscita master
 - 20. Ingresso alimentazione (5V 2A)

CONNECTION METHOD EXAMPLE

AUDIO MIXER PORTABLE DJ CONSOLE



技术规格
通道数: 4通道
频率响应: 20Hz-20kHz +1dB/-3dB
通道均衡: 3路
麦克风输入阻抗: 2.4KΩ
输入/输出电平: +17dBu
工作功率: 10W
效果器: 99种DSP
工作电流: 5V 2A

TECHNICAL SPECIFICATIONS
Number of Channels: 4CH
Frequency Response: 20Hz-20kHz +1dB/-3dB
Channel Equalization: 3
Microphone Input Impedance: 2.4KΩ
Input/Output Level: +17dBu
Operating Power: 10W
Effects: 99DSP
Operating Current: 5V 2A

Troubleshooting 自检和故障排除

Please check the following. If the problem persists, please contact us.

The power will not turn on.

- Check that the power supply is properly connected and that the power is flowing normally.
- Did you turn on the mixer?

There is no sound.

- Check that the computer is connected to the device and that the OTG indicator is on.
- Have you properly connected external devices such as microphones and powered monitor speakers?
- Are any cables short-circuited or damaged?
- Have you turned on the power to the connected electronic instruments, external devices, and powered monitor speakers?
- Have you adjusted the [GAIN] knob and level knob for all relevant channels, the MP3 volume knob, the AUX/CH4/5 volume knob, the PC input volume knob, the phone knob, and the MAIN volume knob to the appropriate volume?
- Are the [HI-Z] switches on?
- Is the [HI-Z] switch turned off. If the source volume is too low, turning these switches on may result in no sound.
- Is the [CH1 & CH2 MUTE] switch turned on?
- If you are using live streaming software, is the volume adjusted appropriately in the software?

The sound is weak, distorted, or noisy.

- Is the [PEAK] LED lit?
- Lower the [GAIN] knob, or turn on the [HI-Z] switch.
- Is the [GAIN] knob/level knob, [MAIN Vol] knob, or

- Is the [Phone Vol] knob on each relevant channel set too high?
- Is the [PEAK] (red) indicator on the level meter lit?

Adjust the level knobs for all relevant channels to an appropriate level. Lowering the volume using the [MAIN Vol] knob or [Phone Vol] knob will not affect the [PEAK] indicator on the level meter.

- Is the volume of the connected device too loud?

Lower the volume of the connected device.

- Turn on the [HI-Z] switch or lower the [GAIN] knob turned all the way up?
- Turn on the [HI-Z] switch or lower the [GAIN] knob. If the source volume is too loud, turning off the switch may cause distortion.

Voices and speech are not clear enough.

- Check that the EQ knobs ([Hi] knob, [Mid] knob, [Bass] knob) are adjusted appropriately. Check that the effects knobs ([Extent] knob, [Depth] knob, [FX Vol] knob) are adjusted appropriately.

请检查以下事项。如果问题没有改善，请联系我们。

电源无法开启。

- 检查电源线是否已经连接正确，确保供电的正常。
- 是否按开启了混音器的电源？

没有声音。

- 请检查电脑是否和设备连接成功，OTG指示灯是否点亮。
- 您是否正确连接了麦克风。有源监听音箱等外部设备？
- 是否有任何连接线路短路或损坏。
- 您是否打开了所有连接电子乐器、外部设备以及有源监听音箱的电源？
- 您是否正确调节了所有相关通道的 [GAIN] 旋钮和电平旋钮、MP3 音量旋钮、AUX/CH4/5 音量旋钮、PC 输入音量旋钮、Phone 旋钮和 MAIN 音量旋钮，使其达到合适的音量？
- 是否打开了 [HI-Z] 开关？
- 请关闭这些开关。如果音量音量过低，打开这些开关可能会导致听不到声音。
- [CH1 & CH2 MUTE] 开关是否打开？
- 如果您正在使用网络直播软件，软件中的音量是否已调整到位？

声音微弱，失真或有噪音。

- [PEAK] LED 是否亮起？
- 降低 [GAIN] 旋钮，或打开 [HI-Z] 开关。
- 是否相关通道上的 [GAIN] 旋钮/电平旋钮、[MAIN Vol] 旋钮或

[Phone Vol] 音量是否设置得太高？

- 电平的 [PEAK] (红色) 指示灯是否亮起？
- 将所有相关通道的电平旋钮调整到合适的电平。使用 [MAIN Vol] 旋钮或 [Phone] 旋钮降低音量不会影响电平表上的 [PEAK] 指示灯。
- 请降低连接设备的音量。

- 是否关闭了 [HI-Z] 开关并将 [GAIN] 旋钮调到最大？
- 请打开 [HI-Z] 开关或调低 [GAIN] 旋钮。如果音量音量过大，关闭开关可能会导致声音失真。

人声和讲话声音不够清晰。

- 请检查 EQ 旋钮 ([Hi] 旋钮, [Mid] 旋钮, [Bass] 旋钮) 是否调节到位，请检查音效旋钮 ([Extent] 旋钮, [Depth] 旋钮, [FX Vol] 旋钮) 是否调节到位。