

Wireless BT Streaming Mini Line Mixer

with USB Audio Interface - Mono/Stereo Switching Inputs

USER GUIDE

PYLE
PyleUSA.com

Please read this manual thoroughly, and retain it for future reference.

GENERAL SPECIFICATIONS

Features

- Flexible Stereo/Mono Switching Inputs
- Ultra-low Noise Design with High Headroom
- Built-in USB Sound Card, for Computer Playing & Recording
- Input Level Control for Each Channel
- DC 5V Power Supply, or PC Power Supply
- Rugged Metal Chassis and Compact Size

Bluetooth Connectivity:

- Instantly Receives Wireless Music Streaming Audio
- Works with All of Your Favorite Devices (iPhone, Android, Smartphones, iPad, Tablet, MP3 Player, etc.)
- Bluetooth Version: 5.0
- Bluetooth Network Name: 'KAM-8T'
- Bluetooth Wireless Range: 50' Feet

What's in the Box:

- Mixer
- (2 Flat Plug) Power Adapter
- USB Cable

Technical Specs:

- Power Input: DC 5V, 1A
- Voltage: 100-240V
- USB Sound Card: 2.0 Type-C
- Frequency Response: 20Hz-20KHz
- Total Harmonic Distortion: <0.5% @ +4dBu

Questions? Comments?

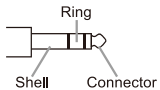
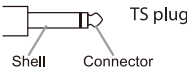
We are here to help!

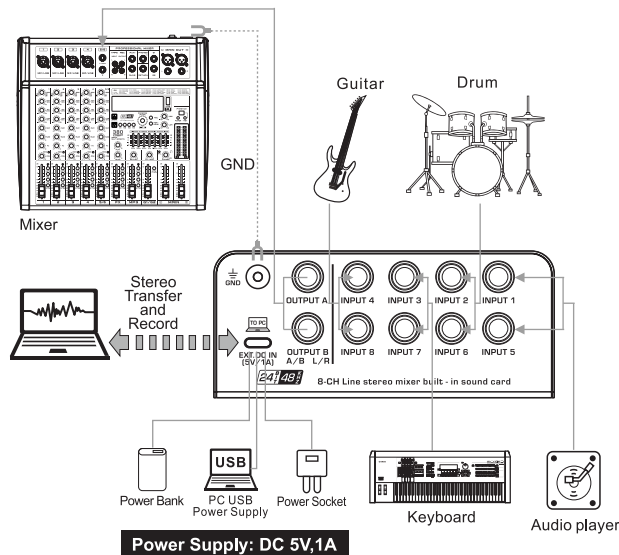
Phone: (1) 718-535-1800

Email: support@pyleusa.com

MODEL	PMAX4	PMAX6	PMAX8
Power Consumption	2W	3W	4W
Product Dimension (L x W x H)	4.4" x 3.3" x 1.8" -in.	5.9" x 3.3" x 1.8" -in.	4.6" x 5" x 2.4" in.

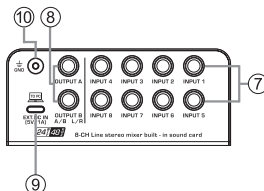
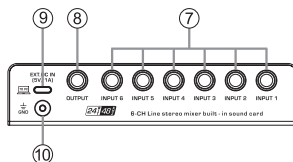
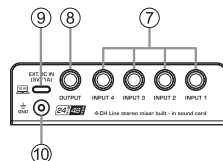
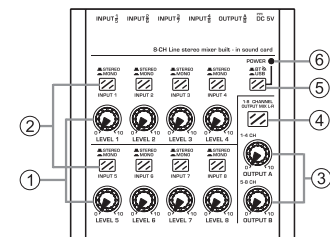
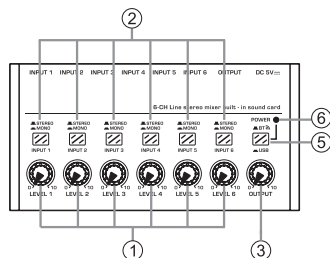
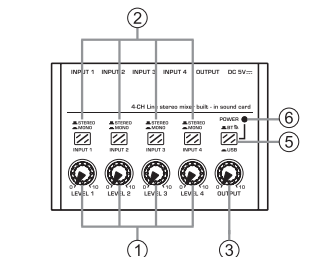
SOCKET LIST (PIN ARRANGEMENT)

Input and output jacks	Polarity	Structure
INPUT	Connector: L Ring: R Shell: Ground	TRS plug 
OUTPUT	Connector: L Ring: R Shell: Ground	
INPUT (MONO)	Connector: Signal Shell: Ground	TS plug 



Power Supply: DC 5V, 1A

CONTROLS & FUNCTIONS



CONTROLS & FUNCTIONS

1. **[LEVEL] Controller:** Control the input level of each channel, adjust to balance the volume.

2. **[STEREO/MONO] Converting switch for 6.35 input signals:**

Press down for MONO, bounce up for STEREO.

3. **[OUTPUT] Controller:** Adjust the volume of main out.

Note: Excessive high volume output may damage the output operation equipment (such as speakers, headphones, etc.).

Please turn the output controller to zero or an appropriate volume position before turning on the device.

4. **[1-8 CHANNEL OUTPUT MIX L-R] Button:** Press it to mix the audio output of 1-8 inputs, at this point A/B output audio synchronization.

Note: Please turn the A/B output knob to the minimum output volume before pressing this mixing button.

5. **[BT/USB] Converting switch:** When it is bounced up, the input signal is from Bluetooth. Press it down, the input signal is from USB.

6. **Power and Bluetooth indicator:** It will light up when the mixer's power is on. It will flash when connecting Bluetooth. After the Bluetooth is connected, the flashing speed will slow down.

7. **6.35 Input jack:** Connect signal sources with line level to this mono or two-channel input. If the volume of the signal source is adjusted too high, the input end of the corresponding channel may be distorted.

8. **6.35 Output jack:** For transmitting output signal.

9. **Type-C terminal:** For data transferring, recording and power supply.

When connected to a computer, it supplies power to the mixer, and audio data can be sent between mixer and computer. Supports stereo play and record with 24 Bit, 48kHz sampling rate. When using as a power socket or power bank for power supply, it must meet the following requirements:

Output voltage: 4.8V to 5.2V

Output current: 1A or even more

10. **[GND] Connection:** When connecting multiple devices, please connect the ground wire of each device shell to each other, which can reduce the bottom interference noise and increase the safety of use.

FCC Warning:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.