

Kmise 4 Channel

Kmise 4-Channel Audio Mixer Instruction Manual

Model: 4 Channel

INTRODUCTION

This manual provides detailed instructions for the setup, operation, and maintenance of your Kmise 4-Channel Audio Mixer. Please read this manual thoroughly before using the device to ensure proper functionality and to maximize your user experience. This mixer is designed for various audio applications including live shows, broadcasting, and karaoke.

PRODUCT FEATURES

- **4-Input Mini Mixing Console:** Features 2 MIC/LINE Mono inputs and 1 Stereo input for versatile audio connections.
- **2-Band EQ:** Ultra-musical EQ on all channels for precise tone shaping.
- **+48V Phantom Power:** Selectable phantom power for condenser microphones on MIC/LINE inputs.
- **USB Audio Interface:** Allows MP3/WAV/Lossless APE/FLAC music playback via U-disk and direct recording to PC/external USB/flash drive.
- **Bluetooth Connectivity:** Compatible with USB, Flash Reader, and MP3 devices. Connect external USB, computer PC, flash drive, or Bluetooth devices for mixing and recording.
- **99 DSP Effects:** Integrated digital signal processing with 99 effects for enhancing synthetic/recorded sound.
- **Portable Design:** Compact and lightweight with a simple operation panel for ease of use in various settings.

SETUP

1. Unpacking and Inspection

Carefully unpack the mixer and all accessories. Verify that all components are present and undamaged. The package should include the mixer unit, USB cables, and a power adapter.



Image: Mixer dimensions and included accessories (USB cables, power adapter).

2. Power Connection

Connect the provided USB power cable to the USB POWER 5V/2A port on the rear panel of the mixer. Plug the other end into the power adapter and then into a suitable power outlet. Ensure the power source meets the specified voltage requirements.

Kmise 6-Channel PROFESSIONAL AUDIO MIXER



- Concise Panel Design ●
- Compact&Portable Size ●
- USB Recording ●
- Bluetooth Function ●

Image: Rear panel with USB power input.

3. Connecting Devices

Refer to the diagram below for typical connection setups. Ensure all connections are secure before powering on the mixer or connected devices.

CONNECTION TO MULTIPLE DEVICES

compatible with various devices easily

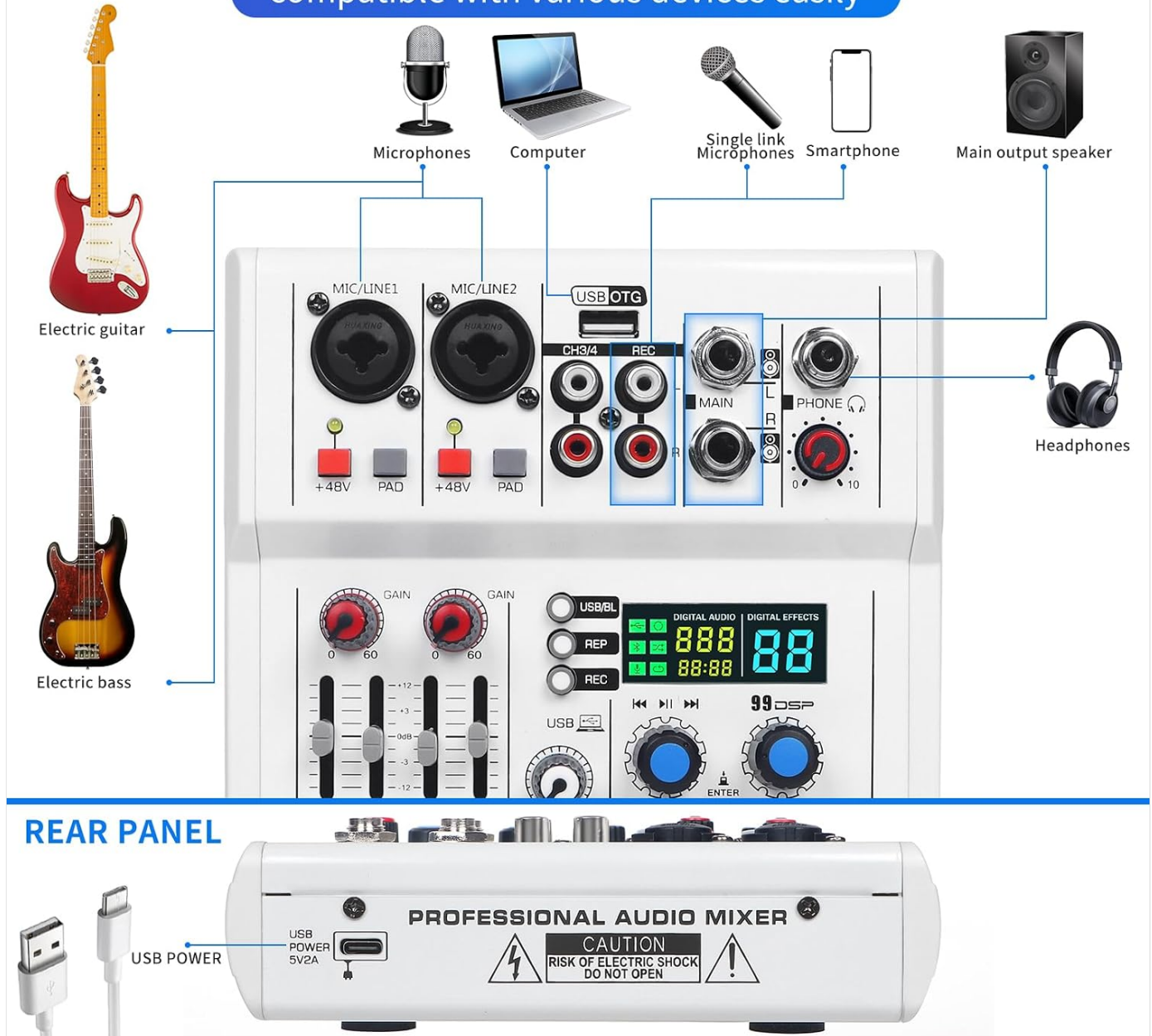


Image: Connection diagram for various audio devices.

- **Microphones:** Connect microphones to the MIC/LINE1 and MIC/LINE2 inputs using XLR or 1/4 inch TRS cables.
- **Instruments:** Connect instruments like electric guitars or bass to the MIC/LINE inputs.
- **External Audio Sources:** Use the CH3/4 stereo input (RCA or 1/4 inch TRS) for devices like CD players or other mixers.
- **Main Output:** Connect your main speakers or amplifier to the MAIN L/R outputs.
- **Headphones:** Connect headphones to the PHONE output for monitoring.
- **USB/PC:** Connect to a computer via the USB port for recording or playback.

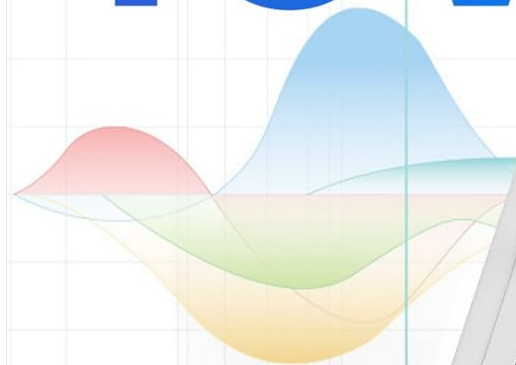
OPERATING INSTRUCTIONS

1. Microphone and Line Inputs (Channels 1 & 2)

48V PHANTOM POWER

Support a variety of Condenser Microphone

48V



99 DSP EFFECTS

Improving Voice and Music Performance.

Image: Mixer front panel highlighting input controls and DSP effects.

- **+48V Phantom Power:** Press the **+48V** button to supply phantom power to condenser microphones. Ensure dynamic microphones do not have phantom power applied.
- **PAD Button:** Use the **PAD** button to attenuate input signals by a fixed amount (e.g., -20dB) if the input source is too strong, preventing distortion.
- **GAIN Control:** Adjust the **GAIN** knob to set the input sensitivity for each channel. Aim for a strong signal without clipping (distortion).
- **2-Band EQ (LOW/HIGH):** Use the **LOW** and **HIGH** knobs to adjust the bass and treble frequencies of the input signal.
- **LEVEL Control:** Adjust the **LEVEL** fader or knob to control the overall volume of the channel in the mix.

2. USB Audio Interface



Image: USB interface for playback and recording.

- **USB Playback:** Insert a U-disk containing MP3/WAV/Lossless APE/FLAC files into the USB port. Use the built-in controls (play/pause, skip tracks) to manage playback.
- **USB Recording:** Connect the mixer to a PC via a USB cable. The mixer can function as an audio interface, allowing you to record directly to your computer or an external USB drive. For PC recording, a noise filter cable (not included) may be required to minimize interference.

3. Bluetooth Connection

BLUETOOTH WIRELESS CONNECTION

You can easily connect any Bluetooth Devices

Pad / Phone / PC ect

Bluetooth

Stable Sound
Quality

Anytime
Playable

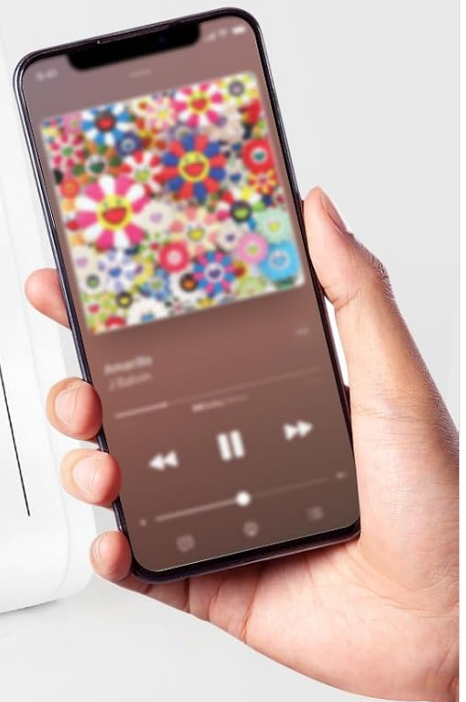


Image: Mixer connected to a smartphone via Bluetooth.

- Activate Bluetooth on your external device (e.g., smartphone, tablet).
- Select the mixer from the list of available Bluetooth devices to pair.
- Once connected, you can stream audio wirelessly from your device to the mixer. Use the mixer's controls to manage playback.

4. DSP Effects

The mixer features 99 Digital Signal Processing (DSP) effects. Use the **EFF** (Effects) control to select and apply various effects to your audio. Adjust the **LEVEL** knob for the effects channel to blend the processed sound into your mix.

5. Main Output and Headphone Monitoring

- **MAIN Output:** The **MAIN** fader controls the overall volume of the stereo mix sent to your main speakers or recording device.
- **PHONE Output:** Connect headphones to the **PHONE** jack to monitor the main mix. Adjust the dedicated **PHONE** level

knob for comfortable listening.

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the mixer's surface. Avoid using liquid cleaners or solvents, as they may damage the finish or internal components.
- **Storage:** When not in use, store the mixer in a cool, dry place away from direct sunlight and extreme temperatures.
- **Cable Management:** Ensure all cables are neatly organized and not under strain to prevent damage to connectors and ports.

TROUBLESHOOTING

- **No Power:** Check the power adapter connection and ensure the power outlet is functional.
- **No Sound Output:** Verify all input and output cables are correctly connected. Check the GAIN and LEVEL controls for each channel and the MAIN output fader. Ensure connected speakers or headphones are powered on and functioning.
- **Distorted Sound:** Reduce the GAIN for input channels that are clipping. Check the PAD button if the input signal is too strong. Ensure output levels are not overdriving connected amplifiers or speakers.
- **Bluetooth Connection Issues:** Ensure the mixer's Bluetooth is active and your device is in pairing mode. Try restarting both the mixer and your Bluetooth device.
- **Humming Noise:** Ensure all audio cables are properly shielded. If connecting to a PC for recording, a noise filter cable may help reduce ground loop hum.

SPECIFICATIONS

Model Number	4 Channel
Brand	Kmise
Number of Channels	4
Connectivity Technology	USB, Bluetooth
Power Source	Corded Electric (USB 5V/2A)
Audio Input	MIC, LINE
Output Connector Type	1/4 inch (6.35mm) TRS jack
Parcel Dimensions	24.8 x 20.5 x 7.2 cm
Item Weight	960 g

Manufacturer	Shenzhen Lotmusic Technologe Co.,Ltd
Country of Origin	China

WARRANTY AND SUPPORT

This Kmise Audio Mixer comes with a **3-month warranty** from the date of purchase. Please retain your proof of purchase for warranty claims.

For further assistance, technical support, or to explore other Kmise products, please visit the official Kmise store:

[Visit the Kmise Store](#)

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question