

Kmise MI3372-US

Kmise MI3372-US 32-Key Mini Digital Electronic Keyboard User Manual

Model: MI3372-US

1. INTRODUCTION

Thank you for choosing the Kmise MI3372-US 32-Key Mini Digital Electronic Keyboard. This compact and portable instrument is designed for beginners and music enthusiasts, offering a range of features to enhance your musical journey. This manual provides essential information for setting up, operating, maintaining, and troubleshooting your keyboard.



Figure 1: Overview of the Kmise MI3372-US 32-Key Mini Digital Electronic Keyboard.

2. SETUP

2.1 Power Supply

The keyboard supports three power supply methods:

- **USB Cable:** Connect the keyboard to a USB power source (e.g., computer, USB wall adapter) using a compatible USB cable.
- **DC Adapter:** Use a DC 9V/500mA power adapter (not included) connected to the DC input port.
- **Batteries:** Insert 6 x AA 1.5V batteries (not included) into the battery compartment located on the underside of the keyboard.

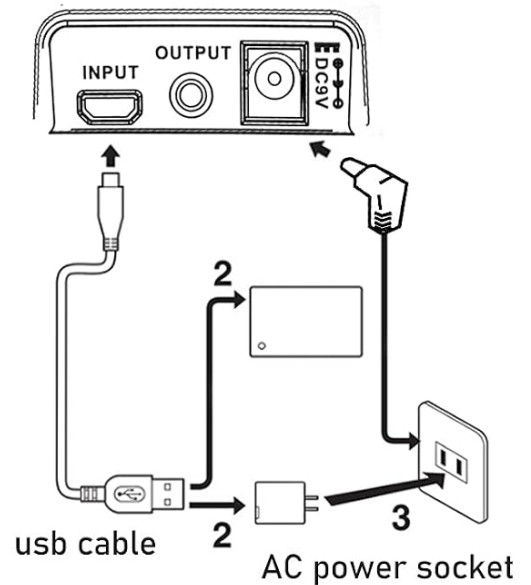
MULTIPLE CHARGING METHODS



6 Pcs "AA" 1.5 V Batteries(not included)



External DC power supply



Headphone/Stereo Output Interface

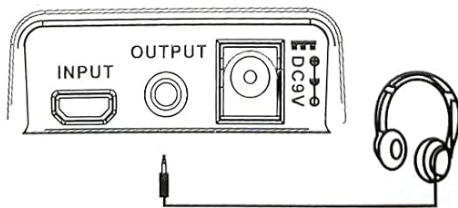


Figure 2: Illustration of various power input options including USB, DC adapter, and battery compartment.

2.2 Battery Installation

1. Locate the battery compartment cover on the bottom of the keyboard.
2. Open the cover and insert 6 x AA 1.5V batteries, ensuring correct polarity (+/-).
3. Close the battery compartment cover securely.

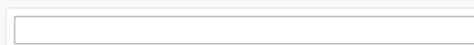


Figure 3: View of the battery compartment for 6 AA batteries.

2.3 Audio Output

The keyboard features a 3.5mm headphone jack for private practice and built-in speakers for general playback. You can also connect external speakers to enhance the sound output.

- **Headphones:** Plug standard 3.5mm headphones into the headphone jack.
- **External Speakers:** Connect external speakers to the audio output interface for amplified sound.

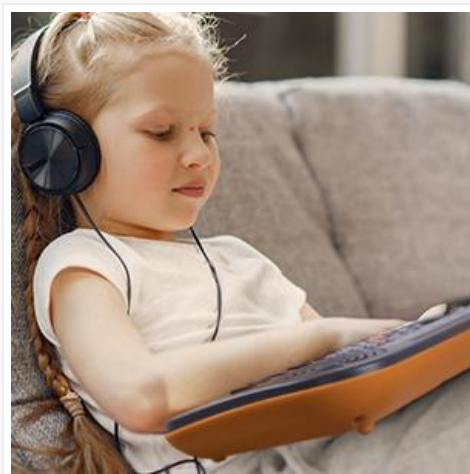


Figure 4: A user practicing with headphones connected to the keyboard.

3. OPERATING INSTRUCTIONS

3.1 Power On/Off and Volume Control

- **Power:** Use the ON/OFF switch to power the keyboard on or off.
- **Volume:** Adjust the master volume using the dedicated volume slider or buttons.



Figure 5: Detail of the keyboard's control panel, highlighting power and volume controls.

3.2 Tones and Rhythms

The keyboard features 128 preset tones and 128 rhythms.

- **Selecting Tones:** Press the 'TONE' button and use the number keys or navigation buttons to select from the available 128 tones. The LCD screen will display the current selection.
- **Selecting Rhythms:** Press the 'RHY' (Rhythm) button and use the number keys or navigation buttons to select from the available 128 rhythms.

128 TIMBRE & RHYTHM



Figure 6: Visual representation of the keyboard's 128 timbre and rhythm options.

3.3 Demo Songs

The keyboard includes 30 demonstration songs for learning and enjoyment.

- **Playing Demo Songs:** Press the 'DEMO ONE' button to cycle through the demonstration songs.

3.4 Recording and Playback

Capture your performances using the built-in recording function.

- **Record:** Press the 'REC' button to begin recording your playing.
- **Play:** Press the 'PLAY' button to listen to your recorded performance.



Figure 7: The keyboard's recording and playback functions in use.

3.5 Control and Sound Effects

Enhance your music with various effects and controls:

- **Keyboard Drum:** Access drum sounds directly from the keys.
- **Metronome:** Use the metronome function for timing practice.
- **Vibrato:** Apply a vibrato effect to notes.
- **Sustain:** Extend the decay of notes for a richer sound.



Vibrato



Metronome



Sustain



Keyboard drum



Figure 8: Visual guide to the keyboard's built-in effects and controls.

4. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the surface of the keyboard. Avoid abrasive cleaners or solvents.
- **Storage:** Store the keyboard in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** If the keyboard will not be used for an extended period, remove the batteries to prevent leakage.
- **Handling:** Handle the keyboard with care to avoid dropping or impacting it, which could damage internal components.

5. TROUBLESHOOTING

- **No Power:**
 - Ensure the power switch is in the 'ON' position.
 - If using batteries, check if they are inserted correctly and are not depleted. Replace if necessary.
 - If using a power adapter or USB cable, ensure it is securely connected and the power source is active.
- **No Sound:**
 - Check the volume level and increase it if it is too low.
 - If headphones are connected, ensure they are fully plugged in and functioning correctly. Disconnect them to check the built-in speakers.
 - Ensure no external speakers are muted or have their volume turned down.
- **Keys Not Responding:**
 - Restart the keyboard by turning it off and then on again.
 - Ensure no foreign objects are lodged under the keys.

6. SPECIFICATIONS



Model	Enlightenment Keyboard Piano
Rated Voltage	DC Input: DC-9V/500mA; Power Bank Input: DC-5V/1A; Battery: 1.5V of SUM-3 R6P "AA"
Timbre&Rhythm	128 timbres/128 rhythms
Music Collection	30 demonstration songs
Control and Sound Effects	Keyboard drum, metronome, vibrato, sustain, etc.
Recording and Playing	Support
External Interface	DC input interface, charge pal input interface,headphone output interface

Figure 9: Dimensions and technical specifications of the keyboard.

Feature	Detail
Model Name	MI3372-US
Number of Keys	32
Product Dimensions	8.26"D x 17.5"W x 2.04"H (210mm D x 445mm W x 52mm H)
Item Weight	2.7 Pounds (1.22 kg)
Power Source	Corded Electric (DC 9V/500mA or DC 5V/1A via USB), Battery (6 x AA 1.5V)
Connectivity Technology	USB
Headphones Jack	3.5mm Jack
Preset Tones	128

Feature	Detail
Preset Rhythms	128
Demo Songs	30
Special Features	Digital Display, Portable, Recording & Playback, Metronome, Vibrato, Sustain, Keyboard Drum
Body Material	Plastic
Skill Level	Beginner

7. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation included with your purchase or visit the official Kmise website. Contact details for support are typically available on the product packaging or the manufacturer's website.

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