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POGOLAB MK-2

POGOLAB MK-2 37 Keys Kids Keyboard Piano Instruction Manual

Model: MK-2

1. INTRODUCTION

Thank you for choosing the POGOLAB MK-2 37 Keys Kids Keyboard Piano. This portable electronic keyboard is designed for beginners and young musicians, offering a wide range of sounds, rhythms, and features to inspire musical creativity. Its compact size and versatile power options make it ideal for learning and playing anywhere.



Image 1: The POGOLAB MK-2 37 Keys Kids Keyboard Piano.

2. PACKAGE CONTENTS

- POGOLAB MK-2 37 Keys Kids Keyboard Piano
- USB Type-C Power Cable

- Instruction Manual (this document)

Note: 4 AA batteries are required for battery operation and are not included in the package.

3. PRODUCT OVERVIEW

The POGOLAB MK-2 features a user-friendly control panel and a compact design. Familiarize yourself with the layout:



Image 2: Detailed view of the control panel.

- **Power Button:** Turns the keyboard on/off.
- **Volume Knob:** Adjusts the master volume.
- **LED Display:** Shows current settings for songs, rhythms, and sounds.
- **Function Buttons:** Access various modes and settings (e.g., Chord, Sustain, Metronome, Transpose, Octave).
- **Number Buttons (0-9):** Used to select specific songs, rhythms, or sounds.
- **Speakers:** Dual built-in speakers for audio output.
- **37 Mini Keys:** Velocity-sensitive keys for musical input.

4. SETUP

4.1 Power Supply

The MK-2 keyboard offers two power options:

- **USB Power:** Connect the provided USB Type-C cable to the keyboard's USB port and to a compatible USB power adapter (not included) or a computer's USB port.
- **Battery Power:** Insert 4 AA batteries (not included) into the battery compartment located on the underside of the keyboard. Ensure correct polarity.



Image 3: Power supply options (USB and battery).

4.2 Initial Power On

Press the **POWER** button to turn on the keyboard. The LED display will illuminate, indicating the device is ready for use. Adjust the **VOLUME** knob to your desired listening level.

5. OPERATING INSTRUCTIONS

5.1 Volume Control

The **VOLUME** knob on the left side of the control panel allows you to adjust the overall output volume. The keyboard retains the last volume setting when powered off and on.

VOLUME CONTROL KNOB

The volume setting is retained



Image 4: Volume control and LED display.

5.2 Sound, Rhythm, and Song Selection

The MK-2 includes 40 built-in songs, 200 sounds (tones), and 200 rhythms. Use the dedicated **SONG**, **RHYTHM**, and **SOUND** buttons along with the number pad (0-9) to select your desired option. The LED display will show the current selection.

37 KEYS MULTI-FUNCTIONAL KEYBOARD PIANO

Play all day without boredom

40

Songs

200

Sounds

200

Rhythms



Image 5: Overview of available sounds, rhythms, and songs.

5.3 Transpose and Octave Functions

Expand your musical range beyond the 37 physical keys using the **TRANPOSE** and **OCTAVE** buttons. These functions allow you to shift the pitch of the entire keyboard up or down.

EXPAND YOUR EXPRESSION



Image 6: Transpose and Octave controls.

5.4 MIDI Functionality

The keyboard features a USB-MIDI transmission function, allowing connection to a computer or mobile device for music production or interactive piano games.

MIDI FUNCTION

Type-C interface MIDI data transmission, can be connected to computers, mobile phones.



MIDI over USB, Type-C MIDI OUT

Image 7: MIDI connectivity via USB-C.

5.5 Fingering Exercises (Simulated Weighted Keys)

The MK-2 simulates weighted keys, meaning the intensity of your key press affects the volume produced. This feature is beneficial for beginners to develop proper piano fingering and dynamics.

PIANO FINGERING EXERCISES



Image 8: Fingering exercise feature.

5.6 Headphone Jack

A 3.5mm headphone jack is included for private practice sessions, allowing you to enjoy music without disturbing others.



Battery Powered
4X AA batteries (NOT Included)



USB Cable Charging
Can be charged by computer

Image 9: Headphone jack for private listening.

5.7 Official Product Videos

Video 1: Overview and demonstration of the POGOLAB MK-2 37 Mini Keys Keyboard Piano.

Video 2: Unboxing, demonstration, and review of the POGOLAB MK-2 37 Mini Keys Keyboard.

6. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the keyboard surface. Avoid abrasive cleaners or solvents.
- **Storage:** Store the keyboard in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** If not using the keyboard for an extended period, remove the batteries to prevent leakage.

7. TROUBLESHOOTING

7.1 No Sound

- Ensure the keyboard is powered on.
- Check the volume knob and increase if necessary.
- If using headphones, ensure they are properly connected and test without them.
- If using batteries, check if they are depleted or inserted correctly.

7.2 Keys Not Responding

- Ensure the keyboard is powered on.
- Restart the keyboard by turning it off and on again.
- If the issue persists, contact customer support.

7.3 MIDI Connection Issues

- Ensure the USB-C cable is securely connected to both the keyboard and the computer/device.
- Check the settings on your computer or music software to ensure the MIDI input is recognized and selected.
- Try a different USB port or cable.

8. SPECIFICATIONS

Feature	Detail
Model Name	MK-2
Brand	POGOLAB
Number of Keys	37
Sounds	200
Rhythms	200
Songs	40
Special Features	Built-In Speaker, MIDI Function, Transpose, Octave, Simulated Weighted Keys, LED Display, Headphone Jack
Power Source	Battery Powered (4 AA, not included), USB Type-C
Connectivity Technology	USB
Headphones Jack	3.5mm Jack
Item Weight	2.84 pounds
Package Dimensions	20.25 x 8.25 x 2.81 inches
Body Material	Plastic
Color	White

9. WARRANTY AND SUPPORT





For warranty information and customer support, please refer to the product packaging or contact POGOLAB directly through their official channels. Keep your purchase receipt for any warranty claims.



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Related Documents - MK-2

	<p>PogoLab M3 Wireless System User Manual and Specifications</p> <p>User manual and specifications for the PogoLab M3 Wireless System, a wireless audio transmission system for musical instruments. Includes setup, operation, and charging instructions.</p>
	<p>PogoLab M6 Wireless System: User Manual and Operation Guide</p> <p>Comprehensive guide to the PogoLab M6 Wireless System, covering system specifications, basic operation, pairing, channel selection, charging, and regulatory compliance.</p>

 <p>Startone+ MK-300 keyboard</p> <p>Thomann User Manual</p>	<p>Startone MK-300 Keyboard User Manual</p> <p>This user manual provides comprehensive guidance for the Startone MK-300 digital keyboard. Discover its features, functions, and operational details, including voice selection, styles, learning modes, and connectivity options. For further support and product information, visit the official Thomann website.</p>
 <p>M-AUDIO Evolution MK-425C • MK-449C • MK-461C User Guide</p>	<p>M-AUDIO Evolution MK-425C/MK-449C/MK-461C User Guide</p> <p>Comprehensive user guide for the M-AUDIO Evolution MK-425C, MK-449C, and MK-461C MIDI controller keyboards. Covers advanced features, programming, MIDI messages, librarian software, technical information, and warranty details.</p>
 <p>iRigKeys 2 Ultra-compact MIDI Keyboard Controller USER MANUAL Pages: 14/15</p>	<p>IK Multimedia iRig Keys 2 User Manual: Ultra-compact MIDI Keyboard Controller</p> <p>Discover the IK Multimedia iRig Keys 2, an ultra-compact MIDI keyboard controller. This user manual provides comprehensive setup, usage, and editing instructions for iOS, Mac, and Windows devices.</p>
 <p>iRigKeys 2 Ultra-compact MIDI Keyboard Controller USER MANUAL Pages: 14/15</p>	<p>iRig Keys 2: Ultra-Compact MIDI Keyboard Controller User Manual</p> <p>Discover the IK Multimedia iRig Keys 2, an ultra-compact and versatile mobile MIDI keyboard controller. Compatible with iOS, Mac, and Windows, it offers intuitive features for musicians. This user manual provides comprehensive guidance on setup, operation, and customization.</p>