AKLOT MI3529UK

AKLOT 61-Key Electronic Piano Keyboard Instruction Manual

Model: MI3529UK

1. Introduction

Thank you for purchasing the AKLOT 61-Key Electronic Piano Keyboard. This manual provides essential information for setting up, operating, and maintaining your new instrument. Please read it thoroughly before use to ensure proper function and longevity.

This electronic keyboard is designed for beginners, children, adults, and professionals, offering a comprehensive musical experience with its full-size keys, various tones, rhythms, and teaching functions.

2. Important Safety Information

Please observe the following safety precautions to prevent electric shock, short circuit, damage, fire, or other hazards.

- **Power Supply:** Use only the specified power adapter. Ensure the voltage is compatible with your region. Do not use the adapter if the cord is damaged.
- **Water and Moisture:** Do not expose the instrument to rain, moisture, or wet conditions. Do not place containers with liquids on the instrument.
- **Ventilation:** Do not block ventilation openings. Ensure adequate airflow around the instrument.
- **Location:** Place the instrument on a stable, flat surface. Avoid extreme temperatures, direct sunlight, and excessive dust.
- **Cleaning:** Clean only with a soft, dry cloth. Do not use liquid cleaners or solvents.
- **Servicing:** Do not attempt to repair or disassemble the instrument yourself. Refer all servicing to qualified personnel.

3. Package Contents

Carefully unpack your AKLOT 61-Key Electronic Piano Keyboard and check that all items listed below are present and in good condition.



Specifications

Keyboard	61 standard-sized keys keyboard
Lighted Keyboard	Supported
Polyphony	16
Tone	460
Rhythm	256
Demo Songs	15
Percussion Effect	6
Voice Control	Dual keyboard; Sustain; Vibrato
Teaching Mode	3-Step teaching system
Panel Memory	4 groups memory
Weight	Approx. 4.5 kg
Power Supply	DC-9V Adapter or 6 AA Batteries (not included)
Accessory	Instruction of use, Power adapter, Music stand, Microphone

Image: The AKLOT 61-Key Electronic Piano Keyboard with its included accessories: power adapter, music stand, microphone, and owner's manual.

- AKLOT 61-Key Electronic Piano Keyboard
- Power Adapter (DC 9V)
- Music Stand
- Microphone
- Owner's Manual

4. Setup Guide

Follow these steps to set up your electronic piano keyboard.

1. **Placement:** Place the keyboard on a stable, flat surface. Ensure there is enough space for comfortable playing and access to controls.

2. **Attach Music Stand:** Slide the included music stand into the slots located at the top rear of the keyboard.
3. **Power Connection:**
    - **AC Power:** Connect the DC 9V power adapter to the "DC 9V-12V" port on the rear of the keyboard. Plug the adapter into a standard wall outlet.
    - **Battery Power:** (Batteries not included) Open the battery compartment on the underside of the keyboard. Insert 6 AA batteries, ensuring correct polarity. Close the compartment securely.
4. **Microphone Connection:** Connect the microphone cable to the "MIC" input port on the rear of the keyboard.
5. **Headphone Connection:** For private practice, connect standard 3.5mm headphones to the "HEADPHONE 3.5MM" output port. This will mute the internal speakers.
6. **External Audio Output:** To connect to external speakers or an amplifier, use the "AUDIO OUTPUT (L/R)" ports.
7. **Sustain Pedal Connection:** If using an external sustain pedal (not included), connect it to the "SUSTAIN" input port.
8. **USB/MIDI Connection:** Use the "USB" port to connect the keyboard to a computer for MIDI functionality.

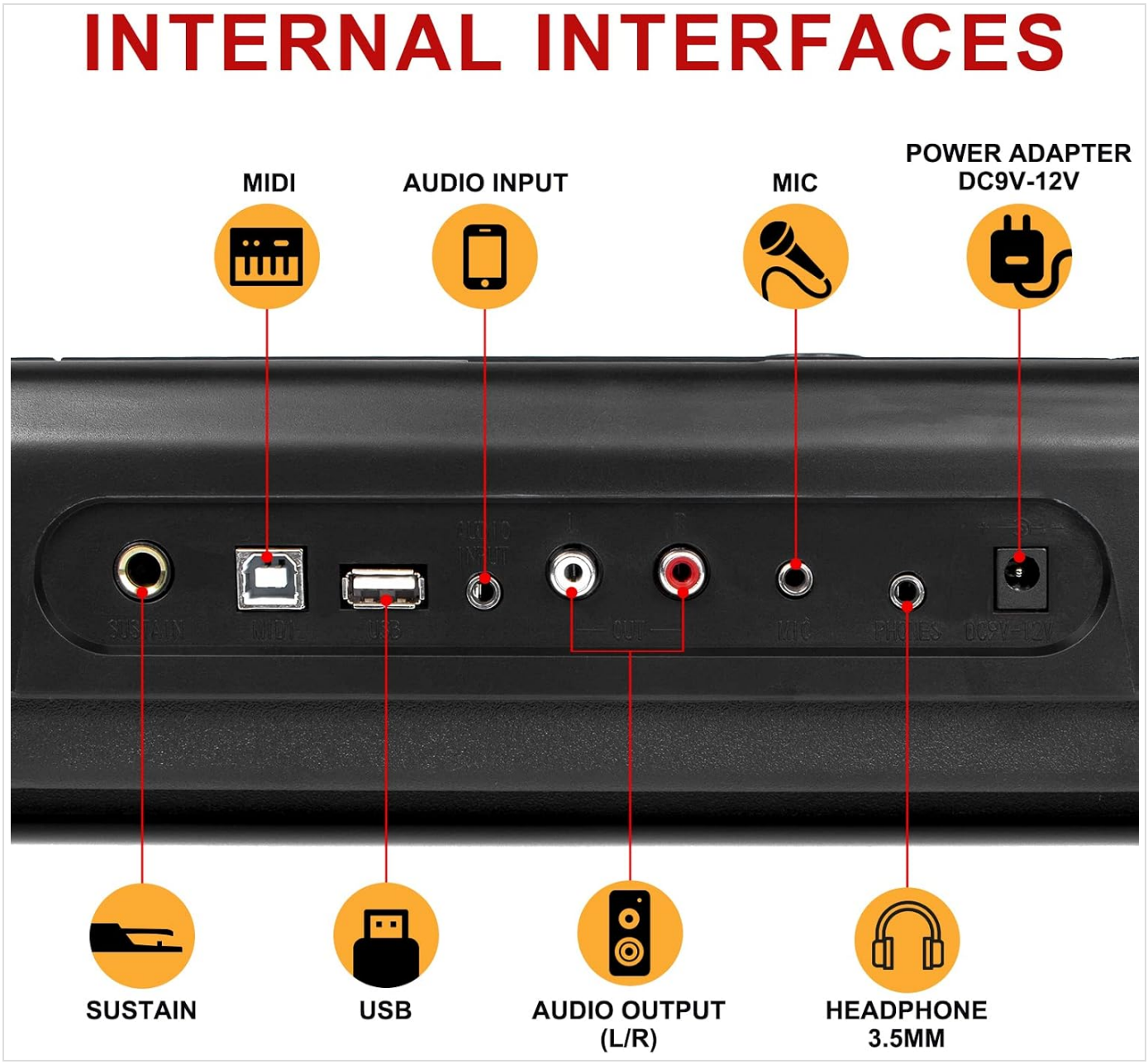


Image: Detailed view of the keyboard's rear panel, illustrating the various input and output ports for power, microphone, headphones, sustain pedal, USB, and audio output.

5. Operating Instructions

5.1 Power On/Off and Volume Control

1. **Power On:** Press the **ON/OFF** button located on the control panel. The LCD display will illuminate.
2. **Power Off:** Press the **ON/OFF** button again to turn off the keyboard.
3. **Main Volume:** Rotate the **MAIN VOL** knob clockwise to increase volume and counter-clockwise to decrease it. The keyboard features infinite volume adjustment, allowing for very low volume levels.



Image: A close-up view of the 'MAIN VOL' knob, which allows for precise and infinite volume adjustment on the keyboard.

5.2 Selecting Tones, Rhythms, and Demo Songs

The keyboard offers 460 Tones, 256 Rhythms, and 15 Demo Songs.

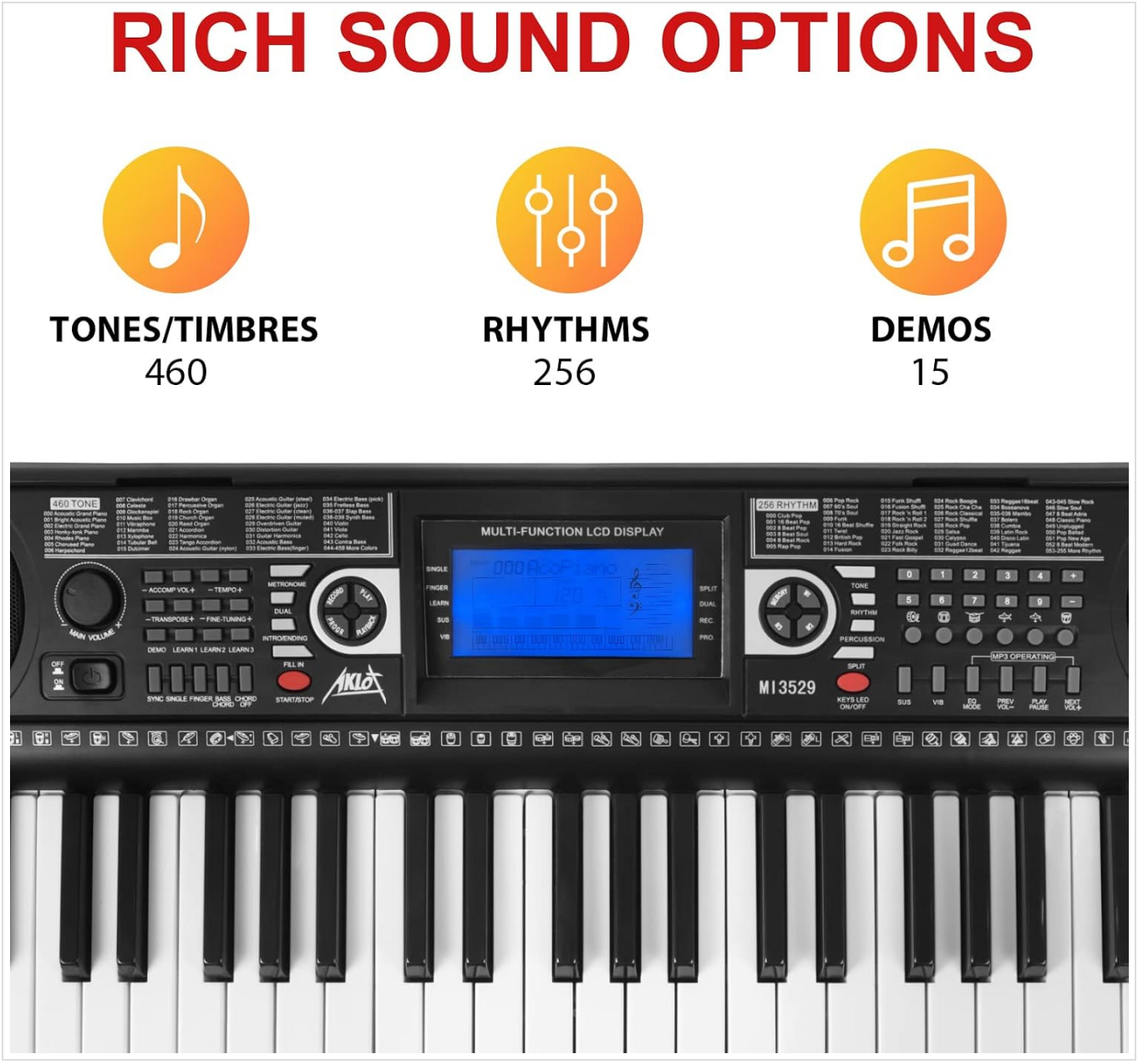


Image: The central control panel of the keyboard, highlighting the sections for selecting Tones, Rhythms, and Demo songs, along with the multi-function LCD display.

1. **Tones:** Press the **TONE** button. Use the number pad or the **+/-** buttons to select a desired tone (e.g., 000 Acoustic Grand Piano, 001 Bright Acoustic Piano). The selected tone number will appear on the LCD display.
2. **Rhythms:** Press the **RHYTHM** button. Use the number pad or the **+/-** buttons to select a rhythm (e.g., 000 Pop Rock, 001 Rock & Roll). Press **START/STOP** to begin or end the rhythm.
3. **Demo Songs:** Press the **DEMO** button. Use the **+/-** buttons to cycle through the 15 demo songs. Press **PLAY** to start the selected demo song.

5.3 Teaching Modes and Light-Up Keys

The keyboard features a 3-step intelligent teaching system and light-up keys to assist learning.



Image: The keyboard demonstrating its light-up key feature during a teaching mode, with a close-up of the 'LEARN 1', 'LEARN 2', and 'LEARN 3' buttons.

1. **Light-Up Keys:** When activated, the keys you play will light up. In demo mode, the lights follow the melody. In teaching modes, the lights guide you on which keys to press.
2. **Teaching System:** Press **LEARN 1**, **LEARN 2**, or **LEARN 3** to enter different teaching modes. Follow the on-screen prompts and light-up keys to learn songs.

5.4 Other Functions

- **Sustain/Tremolo:** Activate these effects using dedicated buttons on the control panel to add depth to your sound.
- **Chord Functions:** Use **SINGLE FINGER CHORD** or **MULTI FINGER CHORD** for automatic chord accompaniment.
- **Percussion:** Access 61-key full keyboard percussion (keyboard drum) for rhythmic accompaniment.
- **Record/Playback:** Use the **RECORD** and **PLAYBACK** functions to record your performances and listen back.
- **Metronome:** Activate the **METRONOME** to practice with a steady beat.
- **Dual Keyboard:** This function allows splitting the keyboard into two identical ranges, useful for teaching or duets.
- **Panel Memory:** Store up to 4 groups of your preferred settings for quick recall.

6. Features Overview

The AKLOT 61-Key Electronic Piano Keyboard is equipped with several features designed to enhance your playing and learning experience.

- **Full-Size Keys:** The keyboard features 61 standard full-size keys, providing a playing experience similar to a traditional piano.



Image: A close-up view of the keyboard's 61 full-size keys, illustrating their standard dimensions for an authentic playing feel.

- **Rich Sound Options:** Explore 460 tones, 256 rhythms, and 15 demo songs to diversify your musical expression.
- **Interactive Learning:** Benefit from light-up keys and a 3-step teaching system, making learning intuitive and engaging.
- **Dynamic Volume Control:** An infinite volume adjustment knob allows for precise control, including very low volume settings for quiet practice.
- **Versatile Connectivity:** Multiple ports including MIDI, Audio Input, Microphone, Sustain, USB, Audio Output, and Headphone allow for extensive integration with other devices.

7. Maintenance and Care

Proper care will ensure the longevity and optimal performance of your keyboard.

- **Cleaning:** Wipe the keyboard and control panel with a soft, dry cloth. Do not use abrasive cleaners, waxes, or solvents.
- **Storage:** When not in use, store the keyboard in a clean, dry place away from direct sunlight and extreme temperatures. If storing for an extended period, remove the batteries.
- **Avoid Impact:** Do not drop the instrument or subject it to strong impacts.
- **Liquid Contact:** Prevent liquids from entering the instrument's casing.

8. Troubleshooting

If you encounter any issues with your AKLOT 61-Key Electronic Piano Keyboard, refer to the following common problems and solutions.

Problem	Possible Cause	Solution
No sound	◦ Power not connected or batteries low. ◦ Volume is set too low. ◦ Headphones are connected.	◦ Ensure power adapter is connected or replace batteries. ◦ Increase the MAIN VOL knob. ◦ Unplug headphones if you want sound from speakers.
Keys not lighting up	Light-up key function is not activated or in an incompatible mode.	Ensure the light-up key function is enabled or select a teaching/demo mode that supports it.
Rhythm/Demo song not playing	◦ Rhythm/Demo not selected. ◦ START/STOP or PLAY button not pressed.	◦ Select a rhythm or demo song. ◦ Press the appropriate play button.

If the problem persists, please contact AKLOT customer support.

9. Specifications

Technical details for the AKLOT 61-Key Electronic Piano Keyboard.

Feature	Detail
Model Number	MI3529UK
Brand	AKLOT
Number of Keys	61 Full-Size Keys
Tones	460
Rhythms	256
Demo Songs	15

Feature	Detail
Polyphony	16
Perussion Effect	6
Voice Control	Dual keyboard, Sustain, Vibrato
Teaching Mode	3-Step intelligent teaching system
Panel Memory	4 groups
Power Supply	DC 9V Power Adapter (included) or 6 AA Batteries (not included)
Dimensions (Keyboard)	Approx. 94 cm (L) x 28 cm (W) / 37 in (L) x 11 in (W)
Weight (Keyboard)	Approx. 4.5 kg
Color	Black

10. Warranty and Support

AKLOT products are designed for reliability and performance. For warranty information, please refer to the warranty card included with your purchase or visit the official AKLOT website.

For technical support, troubleshooting assistance, or any questions regarding your AKLOT 61-Key Electronic Piano Keyboard, please contact AKLOT customer service through the contact information provided on the official website or your purchase platform.

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