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> LEKATO 61-Key Digital Piano RM Electronic Keyboard User Manual

LEKATO RM

LEKATO 61-Key Digital Piano RM User Manual

Model: RM | Brand: LEKATO

INTRODUCTION

Thank you for choosing the LEKATO 61-Key Digital Piano. This electronic keyboard is designed for both beginners and experienced musicians, featuring lighted keys, various learning modes, and versatile connectivity. This manual provides detailed instructions for setup, operation, and maintenance to ensure optimal performance and enjoyment of your instrument.

WHAT'S IN THE BOX

Carefully unpack all components and ensure the following items are included:

- LEKATO 61-Key Digital Piano
- X-Stand
- Power Adapter
- Music Stand
- User Manual (this document)
- Screwdriver (for stand assembly)



Image: Contents of the LEKATO 61-Key Digital Piano package, showing the keyboard, X-stand, power adapter, music stand, user manual, and a screwdriver.

SETUP INSTRUCTIONS

1. Assembling the X-Stand

The included X-stand provides stable support for your digital piano. Follow the instructions provided with the stand for proper assembly. Ensure all screws are tightened securely using the provided screwdriver.

2. Attaching the Music Stand

Insert the music stand into the designated slots on the top panel of the keyboard. Ensure it is firmly seated to hold your sheet music or tablet securely.

3. Power Connection

Your LEKATO digital piano can be powered by either the AC adapter or 6 AA batteries (not included).

- **AC Adapter:** Connect the provided AC adapter to the DC 9V port on the rear of the keyboard and then plug it into a standard wall outlet.
- **Batteries:** Open the battery compartment on the underside of the keyboard and insert 6 AA batteries, ensuring correct polarity.

Dual Power Options

Play Uninterrupted with 6 AA-Batteries or AC Power,
Perfect for On-the-Go Musicians



Image: The keyboard's dual power options, showing the battery compartment for 6 AA batteries and the connection for the 9V AC adapter.

OPERATING INSTRUCTIONS

1. Power On/Off

Press the **POWER** button located on the left side of the control panel to turn the keyboard on or off. The LED display will illuminate upon power-on.

2. Volume Control

Use the **VOLUME +** and **VOLUME -** buttons to adjust the overall sound level.

3. Tones and Rhythms

The keyboard features 300 timbres (tones) and 300 rhythms. Use the **TIMBRE** and **RHYTHM** buttons, along with the numeric keypad, to select your desired sound or rhythm. The LED display will show the current selection.

4. Demo Songs

The keyboard includes 50 demonstration songs. Press the **DEMO** button and use the numeric keypad to select and play a demo song.

5. Learning Modes (Lighted Keys)

The LEKATO digital piano offers two teaching modes to assist beginners, utilizing the lighted keys feature:

- **Teaching Mode 1: Single Keyboard** - This mode guides you by lighting up the correct keys for a selected song.
- **Teaching Mode 2: Follow** - In this mode, the keyboard waits for you to play the correct lighted key before proceeding to the next note.

Press the **TEACH** button to cycle through these modes. The **LIGHTED KEYS** button can toggle the key lights on or off.



Ideal For Beginners

Easy to use, suitable as a beginner's first electric keyboard



2 Teaching Modes



Simple Operation



Lighted Keys

Image: Two individuals playing the LEKATO keyboard, demonstrating its ease of use for beginners with lighted keys and teaching modes.

6. Split Function

The **SPLIT** function divides the keyboard into two parts, allowing two different instrument sounds to be played simultaneously or for two players to use the keyboard at once. This is ideal for piano duets or teaching scenarios.

7. Other Functions

- **Record/Playback:** Use the **REC/PROG** and **PLAY** buttons to record and playback your performances.

- **Tempo:** Adjust the speed of rhythms and demo songs using the **TEMPO +** and **TEMPO -** buttons.
- **Transpose:** Change the pitch of the keyboard using the **TRANSPOSE +** and **TRANSPOSE -** buttons.
- **Sustain:** Press the **SUS** button to add a sustain effect to notes.
- **Vibrato:** Press the **VIB** button to add a vibrato effect.
- **Metronome:** Activate the metronome by pressing the **METRO** button to help with timing.
- **Percussion:** Access 61 drum sounds using the **PERCUSSION** button.
- **Chord Modes:** Features include single-finger chords, multi-finger chords, and bass chords.

CONNECTIVITY

The LEKATO digital piano offers various ports for enhanced musical experiences:

- **MIDI:** Connect to external MIDI devices for advanced music production or learning software.
- **SUSTAIN:** Connect an external sustain pedal (not included) for more expressive playing.
- **AUX IN:** Connect an external audio source (e.g., smartphone, MP3 player) to play along with your favorite tracks.
- **MIC:** Connect a microphone (not included) for singing along while playing.
- **PHONES:** Plug in headphones (not included) for silent practice without disturbing others.
- **DC 9V:** Power input for the AC adapter.

Support Versatile Connectivity

Connect External Devices to Enhance Your Music Creation Experience

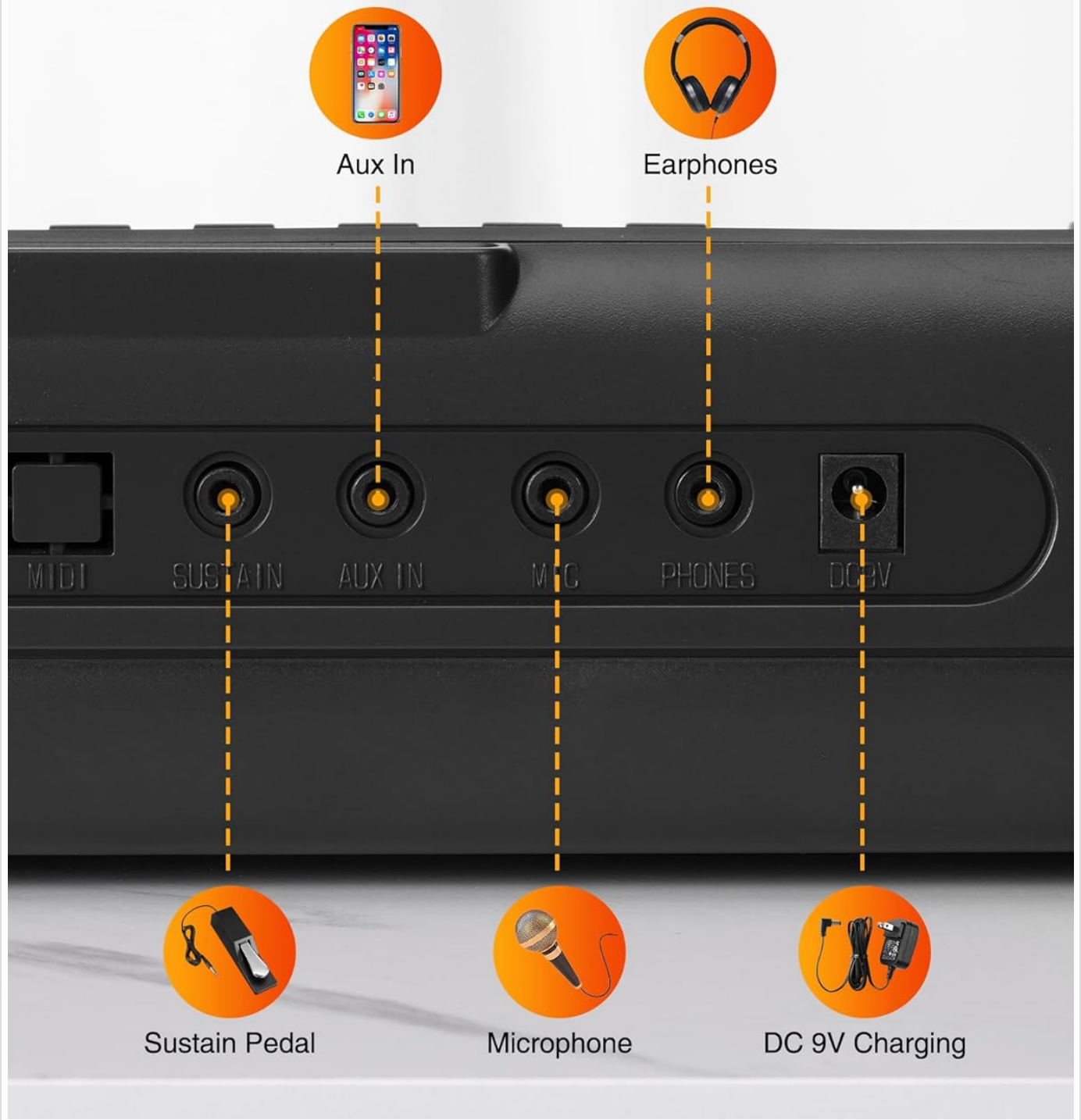


Image: A detailed view of the keyboard's rear panel, illustrating the various input and output ports for versatile connectivity.

POWER OPTIONS

The keyboard supports two power methods:

- **AC Power:** Use the provided 9V AC adapter for continuous power.
- **Battery Power:** For portable use, insert 6 AA batteries (not included) into the battery compartment. This allows for

playing on the go.

MAINTENANCE

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

TROUBLESHOOTING

No Power:

Ensure the AC adapter is securely connected to both the keyboard and a working power outlet. If using batteries, check that they are inserted correctly and are not depleted.

No Sound:

Check the volume level. Ensure headphones are not plugged in if you intend to use the built-in speakers. Verify that the correct tone is selected.

Keys Not Lighting Up:

Ensure the 'Lighted Keys' function is enabled and that a teaching mode or demo song is selected that utilizes this feature.

Distorted Sound:

Reduce the volume. Check for any loose connections if external speakers are used. Ensure the power supply is stable.

If you encounter issues not covered here, please refer to the support section or contact LEKATO customer service.

SPECIFICATIONS

Feature	Detail
Brand	LEKATO
Model Name	RM
Number of Keys	61
Skill Level	Intermediate (suitable for beginners)
Special Features	Lighted Keys, Learning Modes, LED Screen, Music Stand
Connectivity Technology	Auxiliary (Jack 3.5 mm)
Power Source	Battery Powered or Corded Electric (6 AA batteries or 9V AC adapter)
Headphone Jack	Jack 3.5 mm
Included Components	X-Stand
Dimensions (approx.)	92cm (L) x 25cm (W) x 7cm (H)
Weight (approx.)	3 KG

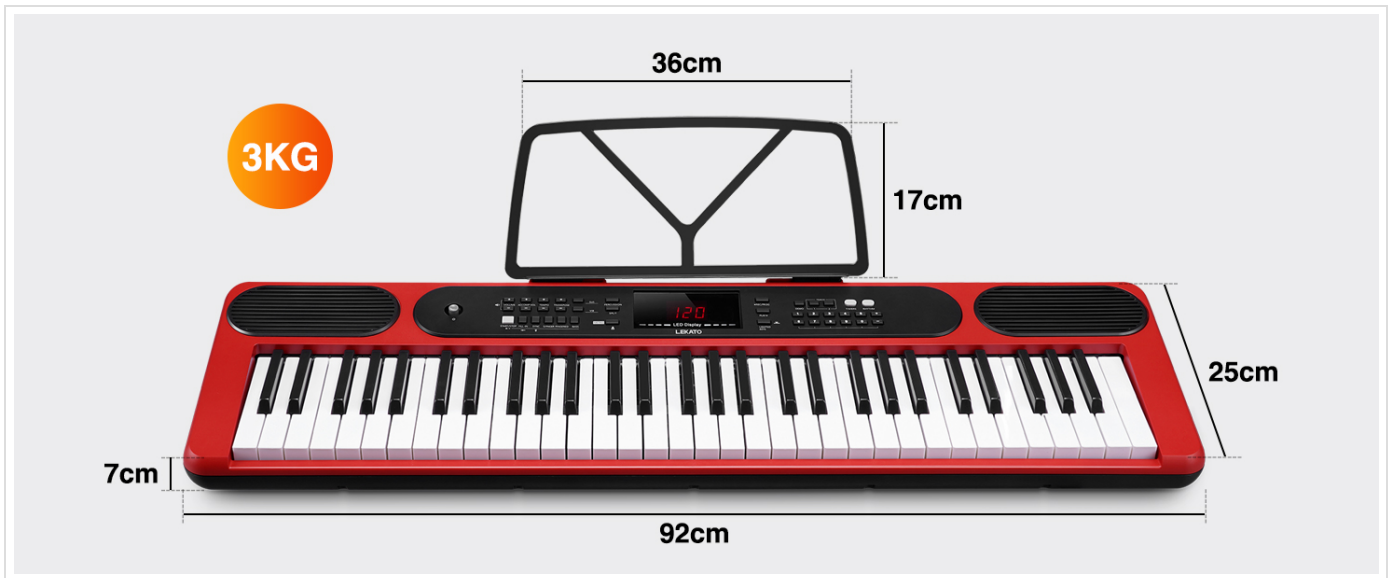


Image: Diagram illustrating the approximate dimensions (length, width, height) and weight of the LEKATO 61-Key Digital Piano.

WARRANTY INFORMATION

This product comes with a 1-year warranty from the date of purchase. Please retain your proof of purchase for warranty claims. The warranty covers manufacturing defects but does not cover damage caused by misuse, accidents, or unauthorized modifications.

SUPPORT

For further assistance, technical support, or warranty inquiries, please contact LEKATO customer service through the retailer where you purchased the product or visit the official LEKATO website for contact information.

PRODUCT OVERVIEW VIDEO

Your browser does not support the video tag.

Video: A brief overview of the LEKATO 61-Key Digital Piano, showcasing its features such as lighted keys, teaching modes, split function, connectivity ports, and dual power options. This video provides a visual guide to the product's main functionalities.