

## Funkey RP-61M

# Funkey RP-61M Roll-Up Piano User Manual

Model: RP-61M

## INTRODUCTION

Thank you for choosing the Funkey RP-61M Roll-Up Piano. This portable electronic keyboard offers 61 standard keys, 128 tones, 128 accompaniment rhythms, and 45 demo songs, making it suitable for various musical applications. This manual provides detailed instructions for proper setup, operation, maintenance, and troubleshooting to ensure optimal performance and longevity of your instrument.

Please read this manual thoroughly before using the product and retain it for future reference.

## IMPORTANT SAFETY INFORMATION

- Do not expose the unit to extreme temperatures, direct sunlight, or high humidity.
- Avoid placing heavy objects on the keyboard.
- Keep the unit away from water and other liquids.
- Use only the provided power adapter or recommended batteries.
- Do not attempt to disassemble or repair the unit yourself. Contact qualified service personnel.
- Ensure proper ventilation when operating.

## PACKAGE CONTENTS

Verify that all items are present in the package:

- Funkey RP-61M Roll-Up Piano
- Power Adapter
- User Manual

**Note:** 4 AAA batteries are required for battery operation and are not included.

## PRODUCT OVERVIEW

The Funkey RP-61M features a flexible silicone keyboard and a control panel with an LED display.



Image: The Funkey RP-61M Roll-Up Piano in a partially rolled state, showcasing its flexible design and the integrated control panel with buttons and an LED display.



Image: The Funkey RP-61M Roll-Up Piano fully unrolled, displaying all 61 keys and the control unit on the right side.



Image: A close-up view of the Funkey RP-61M control panel, highlighting the LED display, various function buttons (RHY, REC, DEMO, TONE, RHYTHM, etc.), and the volume control.

## Control Panel Functions:

- **LED Display:** Shows current settings (tone, rhythm, demo song number).
- **RHY (Rhythm):** Selects accompaniment rhythms.
- **REC (Record):** Initiates recording of played notes (up to 92 notes).
- **PLAY:** Plays back recorded sequences.
- **DEMO:** Plays one of the 45 built-in demo songs.
- **TONE:** Selects one of the 128 available instrument tones.
- **RHYTHM:** Selects one of the 128 accompaniment rhythms.
- **TEMPO:** Adjusts the speed of rhythms and demo songs.
- **SUSTAIN:** Adds a sustain effect to notes.
- **VIBRATO:** Adds a vibrato effect to notes.
- **VOL (Volume):** Adjusts the master volume.
- **Power Button:** Turns the unit on or off.

## Ports:

- **DC 5V:** Power input for the included adapter.
- **MIDI OUT:** Connects to MIDI devices for data transfer.
- **LINE IN:** Audio input for external devices.
- **PHONE (Headphone Out):** Connects headphones for private practice.

## SETUP

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### 1. Power Supply

The Funkey RP-61M can be powered by the included AC adapter or by 4 AAA batteries (not included).

### Using the AC Adapter:

1. Connect the small end of the power adapter to the **DC 5V** port on the control panel.
2. Plug the other end of the adapter into a standard wall outlet.



Image: The included power adapter for the Funkey RP-61M, showing the plug and the DC connector.

### Using Batteries:

1. Locate the battery compartment on the underside of the control panel.
2. Open the compartment cover.
3. Insert 4 AAA batteries, ensuring correct polarity (+/-).
4. Close the battery compartment cover securely.

**Caution:** Remove batteries if the unit will not be used for an extended period to prevent leakage.

## 2. Unrolling the Keyboard

Carefully unroll the silicone keyboard on a flat, stable surface. Ensure the keys are not creased or folded during unrolling.



Image: The Funkey RP-61M Roll-Up Piano being unrolled on a flat surface, demonstrating its flexible nature.

### 3. Connecting Headphones (Optional)

For private practice, connect standard headphones to the **PHONE** (Headphone Out) jack on the control panel. The internal speaker will automatically mute when headphones are connected.

### 4. Connecting External Audio (Optional)

To play along with external audio sources, connect a device (e.g., smartphone, MP3 player) to the **LINE IN** jack using an appropriate audio cable.

### 5. MIDI Connection (Optional)

The RP-61M features a MIDI port for connecting to computers or other MIDI-compatible devices. This allows the piano to function as a MIDI controller.

- Connect a MIDI cable from the **MIDI OUT** port on the RP-61M to the MIDI IN port of your external device or computer interface.
- The device is compatible with Windows Vista/7/8/10.

## OPERATING INSTRUCTIONS

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### 1. Power On/Off

Press the **Power Button** on the control panel to turn the piano on. The LED display will illuminate. Press it again to turn the piano off.

### 2. Adjusting Volume

Use the **VOL** (Volume) buttons (+ and -) to increase or decrease the master volume.

### 3. Selecting Tones (Instrument Sounds)

1. Press the **TONE** button. The LED display will show the current tone number.
2. Use the **+** and **-** buttons (often shared with tempo/volume controls) to cycle through the 128 available tones.
3. Play the keys to hear the selected tone.

### 4. Selecting Rhythms (Accompaniment)

1. Press the **RHYTHM** button. The LED display will show the current rhythm number.
2. Use the **+** and **-** buttons to cycle through the 128 available rhythms.
3. Press the **START/STOP** button (often labeled with a play/pause icon) to start or stop the rhythm.

### 5. Adjusting Tempo

1. While a rhythm or demo song is playing, press the **TEMPO** button.
2. Use the **+** and **-** buttons to increase or decrease the tempo.

### 6. Playing Demo Songs

1. Press the **DEMO** button. The LED display will show the demo song number.
2. Use the **+** and **-** buttons to select one of the 45 demo songs.
3. Press **DEMO** again to start playback. Press it a third time to stop.

### 7. Recording and Playback

The RP-61M allows you to record up to 92 notes.

1. Press the **REC** button. The LED display may indicate "REC".
2. Play your desired sequence on the keyboard.
3. Press the **PLAY** button to stop recording and play back your recorded sequence.
4. To clear the recording, press **REC** again.

### 8. Sustain and Vibrato Effects

- **Sustain:** Press the **SUSTAIN** button to activate or deactivate the sustain effect, which prolongs the sound of notes.
- **Vibrato:** Press the **VIBRATO** button to activate or deactivate the vibrato effect, which adds a slight pitch modulation to notes.

## MAINTENANCE

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- **Cleaning:** Use a soft, dry cloth to wipe the surface of the piano. For stubborn dirt, a slightly damp cloth can be used, followed by a dry cloth. Do not use abrasive cleaners or solvents.
- **Storage:** When not in use, gently roll up the keyboard and store it in a cool, dry place, away from direct sunlight and extreme temperatures. Avoid sharp objects that could puncture the silicone.
- **Battery Replacement:** If using batteries, replace all 4 AAA batteries when the sound becomes distorted or the unit fails to power on. Ensure correct polarity.

## TROUBLESHOOTING

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Problem	Possible Cause	Solution
No power	Power adapter not connected or faulty. Batteries are dead or incorrectly inserted. Power button not pressed.	Ensure power adapter is securely connected and outlet is functional. Replace batteries with new ones, checking polarity. Press the Power button firmly.
No sound	Volume is set too low. Headphones are connected. Internal speaker malfunction.	Increase the volume using the VOL + button. Disconnect headphones if you want sound from the internal speaker. If problem persists, contact customer support.
Keys not responding or inconsistent sound	Keyboard not laid flat. Foreign objects on keys. Damage to silicone keys.	Ensure the keyboard is completely flat on a smooth surface. Clean the keys and surrounding area. Avoid sharp objects and excessive force on the keys.
MIDI connection issues	Incorrect cable connection. Driver issues on computer. Software settings.	Verify MIDI cable is correctly connected (MIDI OUT of piano to MIDI IN of device). Check computer's device manager for MIDI drivers. Consult your music software's manual for MIDI input settings.

## SPECIFICATIONS

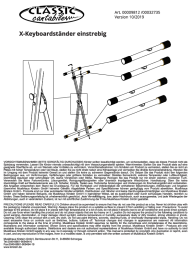




- **Model:** RP-61M
- **Keys:** 61 standard keys
- **Tones:** 128
- **Rhythms:** 128
- **Demo Songs:** 45
- **Recording Function:** Max. 92 notes
- **Connectivity:** MIDI OUT, Headphone Out (3.5mm Jack), LINE IN, DC 5V
- **Power Supply:** DC 5V adapter or 4 x AAA batteries (not included)
- **Material:** Silicone (keyboard), Plastic (control unit)
- **Keyboard Dimensions (L x W x H):** 91 cm x 16.6 cm x 0.9 cm (approx. 35.8 x 6.5 x 0.35 inches)
- **Control Unit Dimensions (L x W x H):** 8.7 cm x 23 cm x 2.6 cm (approx. 3.4 x 9.1 x 1.0 inches)
- **Weight:** Approx. 890 g (1.96 lbs)
- **Compatibility:** Windows Vista/7/8/10 (for MIDI)

## WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the documentation provided at the time of purchase or contact your retailer. Keep your proof of purchase for any warranty claims.



## Related Documents - RP-61M

	<p><a href="#">Funkey 61 Deluxe Electronic Keyboard User Manual</a></p> <p>Comprehensive user manual for the Funkey 61 Deluxe electronic keyboard, covering panel controls, preparation, basic operation, sound selection, effects, teaching modes, and appendices with voice, style, demo song, and chord tables. Includes safety precautions and operational guidance.</p>
	<p><a href="#">FUNKEY 61 Edition Touch User's Manual - Digital Keyboard Features and Operation</a></p> <p>Comprehensive user manual for the FUNKEY 61 Edition Touch 61-key digital keyboard. This guide details panel controls, technical specifications, basic operations, rhythm and chord accompaniments, demo songs, and troubleshooting. Learn to use all features of your FUNKEY keyboard.</p>
	<p><a href="#">Funkey 61 Edition / Edition Pro User Manual</a></p> <p>User manual for the Funkey 61 Edition and Edition Pro electronic keyboards, detailing features, operation, and technical specifications.</p>
	<p><a href="#">Funkey 61 Edition / Edition Pro User Manual</a></p> <p>User manual for the Funkey 61 Edition and Edition Pro electronic keyboards, detailing features, operation, and technical specifications.</p>
	<p><a href="#">Classic Cantabile KH-10 Headphones &amp; Funkey Digital Keyboard User Manuals</a></p> <p>Comprehensive user manuals for Classic Cantabile KH-10 headphones and Funkey digital keyboards (SP-561, SP-588, KP-8811, AK-61), covering features, operation, maintenance, and technical specifications.</p>