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KONIX PS88B

KONIX PS88B 88-Key Roll-Up Piano

Instruction Manual

1. SETUP

1.1 Unpacking and Initial Inspection

Carefully remove all components from the packaging. Verify that all items listed in the package contents are present and undamaged. If any items are missing or damaged, please contact customer support.

1.2 Power Supply and Charging

The KONIX PS88B Roll-Up Piano is equipped with a built-in rechargeable Lithium battery. It supports charging via USB or a power bank. A full charge provides approximately 6-8 hours of playtime.

Product size information

Clearly grasp the size and get the size you want, It can be stored seamlessly and does not take up space

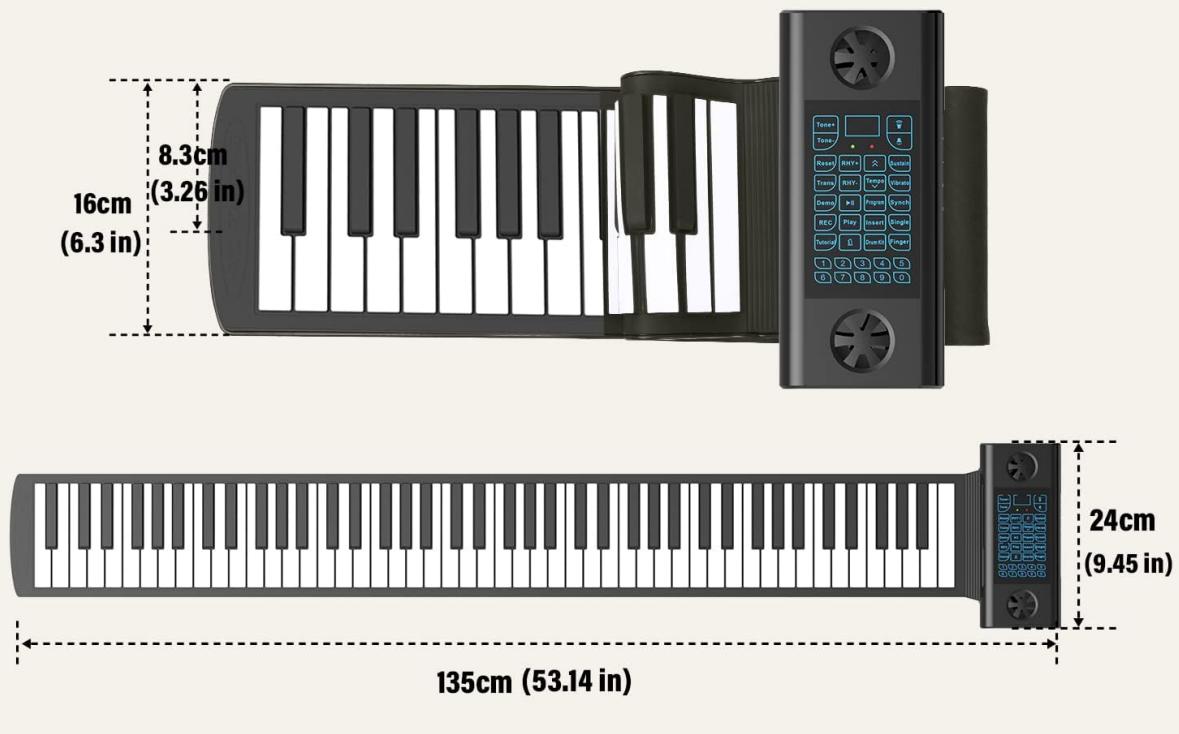


Image: The roll-up piano connected to a USB charging cable.

1.3 Placement and Unrolling

For optimal performance, place the roll-up piano on a long, flat, and stable surface. Ensure the surface is free from obstructions that could interfere with key presses. The keyboard measures approximately 51.26 inches (135 cm) in width when fully unrolled.

Flexible Silicone Keyboard

Easy folding without fear of damage



88 Keys



128 Tone



128 Rhythm



14 Demo



Portable

Image: The flexible silicone keyboard unrolled on a flat surface, showing its full length.

Best Gift for Kids

Whatever the holiday or birthday,
rewards are always available as
gifts for children or friends.



Image: A diagram illustrating the dimensions of the roll-up piano, including its length and width.

1.4 Connecting Peripherals

The control panel features various ports for enhanced functionality:

- **Headphones/Speakers:** Connect external headphones or speakers via the 3.5mm jack for private practice or amplified sound.
- **USB/MIDI:** Use the USB port for MIDI connectivity to computers, iPads, or mobile devices. This allows for music creation and interaction with music learning applications.
- **Microphone Input:** Connect a microphone for vocal accompaniment.
- **Sustain Pedal:** Attach a sustain pedal for extended note duration.

Multifunctional Electric Piano

Supports multiple connections, multi-functional control panel makes your music practice more abundant.

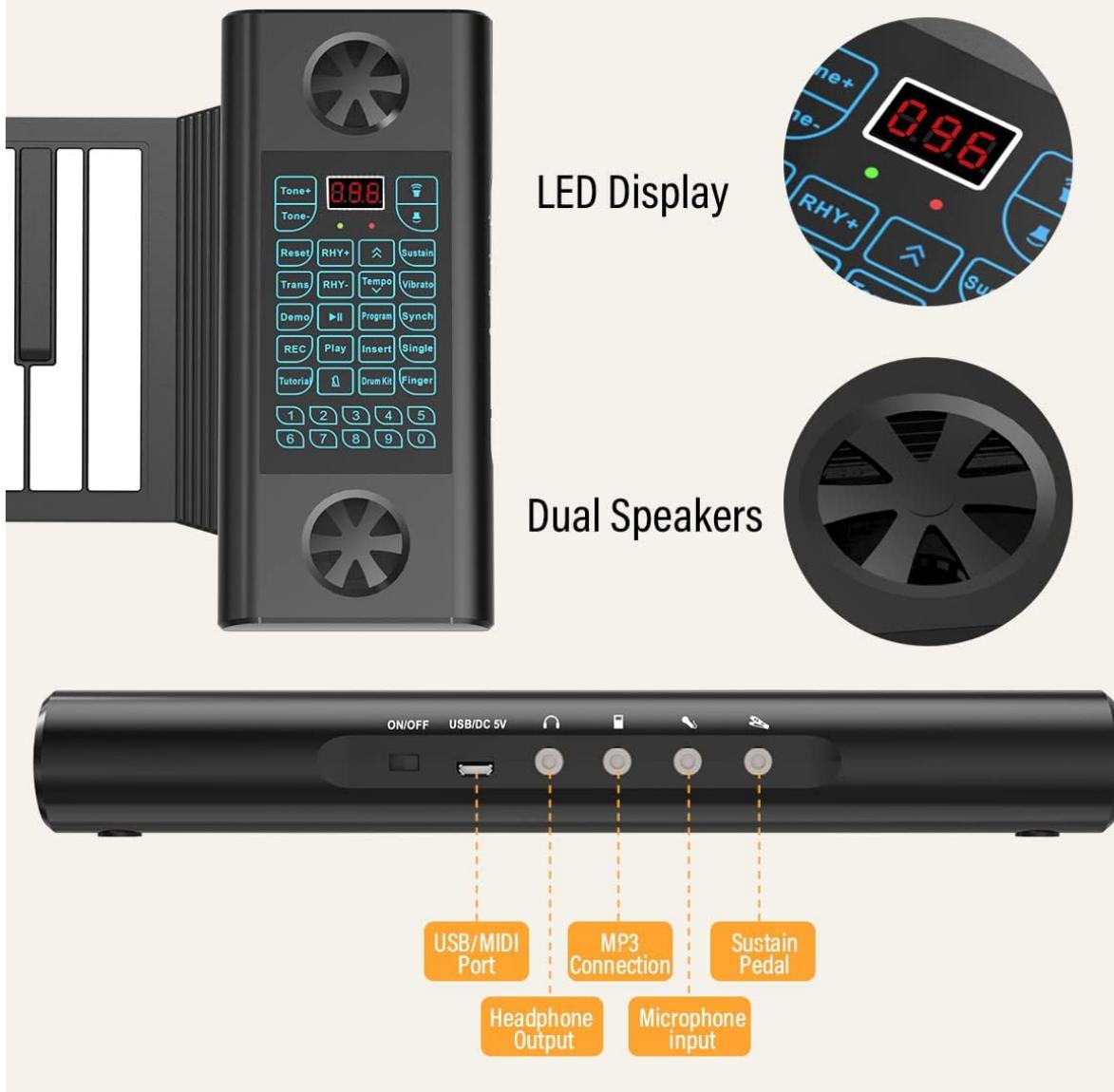


Image: A detailed view of the control panel, highlighting the USB/MIDI port, headphone output, MP3 connection, sustain pedal input, and microphone input.

Video: This video demonstrates the various jack functions, including charging, connecting headphones, connecting to a computer/iPad/mobile device, microphone mode, and sustain pedal connection. It also shows the waterproof material and how to roll up the keyboard.

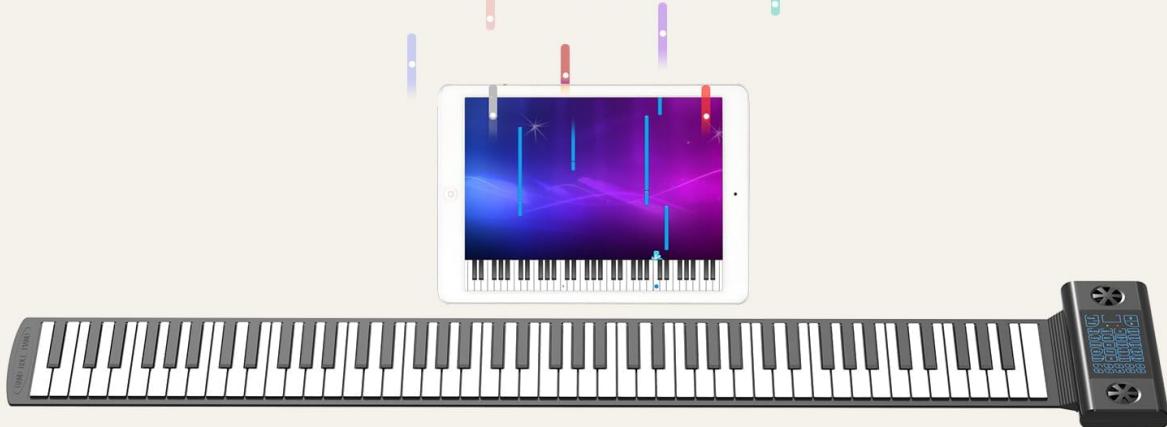
2. OPERATING INSTRUCTIONS

2.1 Basic Operation

Turn on the piano using the power switch located on the control panel. The LED display will illuminate, indicating the current settings. The 88-key silicone keyboard is designed for responsive play.

Bluetooth and MIDI Function

The roll-up piano keyboard supports connection to various smart devices, such as computers, iPads, mobile phones, etc., and music games help you practice better.



Garageband



Perfect Piano



Pop Piano



Bluetooth

Image: The control panel of the roll-up piano, showing the LED display, tone and rhythm selection buttons, and other function controls.

2.2 Tones and Rhythms

The piano offers 128 different tones and 128 rhythms. Use the 'Tone+' and 'Tone-' buttons to cycle through the available instrument sounds. Similarly, use the 'RHY+' and 'RHY-' buttons to select from the various rhythm patterns. There are also 14 demonstration songs available for playback.

2.3 Special Functions

The control panel includes buttons for various functions:

- **REC (Record):** Initiates recording of your performance.
- **PLAY:** Plays back recorded music.
- **Sustain:** Activates the sustain effect for notes.
- **Vibrato:** Adds a vibrato effect to the sound.
- **Teaching:** Accesses built-in teaching modes.
- **Chord Functions:** Supports both single-finger and multi-finger chord recognition.

2.4 Bluetooth and MIDI Connectivity

The KONIX PS88B features Bluetooth and MIDI functionality, allowing connection to smart devices such as

computers, iPads, and mobile phones. This enables interaction with music applications like GarageBand or other piano learning games, expanding the instrument's utility for practice and creation.



Image: The roll-up piano wirelessly connected to a tablet, laptop, and smartphone, demonstrating its Bluetooth and MIDI capabilities with music applications.

3. MAINTENANCE

3.1 Cleaning the Keyboard

The keyboard is made from food-grade silicone, which is durable and wear-resistant. To clean, gently wipe the surface with a soft, damp cloth. Avoid using harsh chemicals or abrasive materials that could damage the silicone.



Image: A hand cleaning the keys of the roll-up piano, demonstrating its easy-to-clean silicone material.

3.2 Storage

When not in use, the roll-up piano can be easily rolled up for compact storage. This design prevents damage and makes it convenient for transport.

4. TROUBLESHOOTING

4.1 Unresponsive Keys or Repeated Notes

Due to the flexible nature of roll-up keyboards, occasional issues with key responsiveness or unintended repeated notes may occur. Ensure the piano is placed on a completely flat and firm surface. Avoid pressing keys with excessive force or at an angle that might cause the silicone to buckle.

4.2 Low Volume from Speakers

If the built-in speakers produce low volume even at the highest setting, consider connecting external headphones or amplified speakers. The internal speakers are designed for portability and may have limited output.

4.3 Battery Not Holding Charge

If the battery life is significantly shorter than the advertised 6-8 hours, ensure the charging cable and adapter are functioning correctly. Try charging with a different compatible USB power source. If the issue persists, the battery may require service.

5. SPECIFICATIONS

Model Name	PS88B
Number of Keys	88
Material Type	Silicone
Product Dimensions	1.22"D x 51.26"W x 1.22"H
Item Weight	3.45 pounds (1.57 Kilograms)
Connectivity Technology	Bluetooth, USB

Power Source	Corded Electric & Battery Powered
Headphones Jack	3.5mm Jack
Supported Software	Cakewalk, Sonar, Cubase, Nuendo, VST/VSTi
Operating System	Windows, Mac OSX
Special Feature	Portable, Roll Up

6. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation included with your purchase or visit the official KONIX website. Contact details for technical assistance and service inquiries can typically be found there.