POGOLAB BR2388

POGOLAB 88 Keys Roll Up Keyboard Piano Instruction Manual

Model: BR2388

1. INTRODUCTION

This manual provides essential information for the proper setup, operation, and maintenance of your POGOLAB 88 Keys Roll Up Keyboard Piano. Please read it thoroughly to ensure optimal performance and longevity of your instrument.
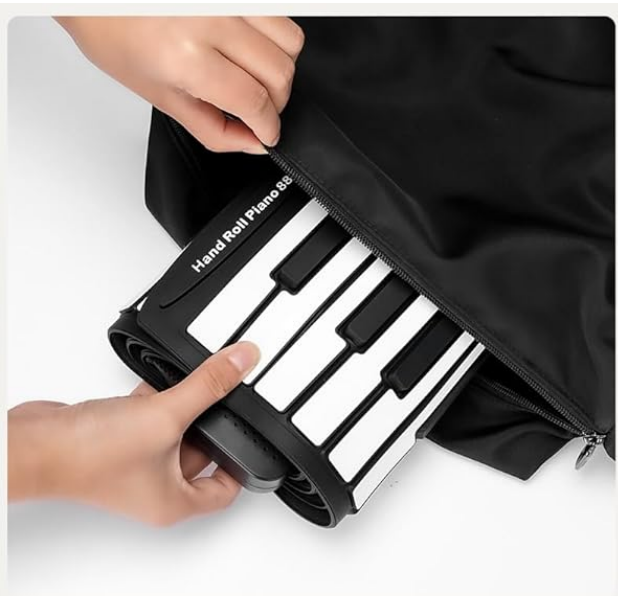
2. PACKAGE CONTENTS

- 1 x Roll Up Keyboard Piano
- 1 x Sustain Pedal
- 1 x USB Cable (Type-C)
- 1 x User Manual

3. PRODUCT OVERVIEW

SOFT & FOLDABLE
Silicone material, easy to store

EASY TO CARRY
Roll up & put into a bag, suitable for travel

WATERPROOF KEY
Note that the panel is not waterproof

EASY TO CLEAN
Just wipe it gently with a rag

Figure 3.1: Control Panel Layout

This image displays the main control panel with buttons for various functions including Demo, Sustain, Tones, Rhythms, Record/Play, Transpose, Chord, Metronome, and Volume adjustment. A built-in speaker is also visible.

PRODUCT SIZE

52.36 inch/133 cm

6.3 inch
16 cm

1.14kg
2.51lb

7.87 inch
20 cm

2.83 inch/7.2 cm

PACKAGE CONTENT

1 x Piano Keyboard
1 x Sustain Pedal

1 x Charging Cable (Type-C)
1 x User Manual

Figure 3.2: Side Ports and Connections

This image shows the side of the piano, detailing the Power Switch, Type-C Charging port, Sustain Pedal input, Speaker/Headphone (3.5mm) jack, MP3 input, and Microphone input. An indicator light is also present.

4. SETUP

1. **Initial Charging:** Before first use, fully charge the piano for 3 hours using the provided USB Type-C cable and a compatible power adapter. The indicator light will be red during charging and turn green when fully charged. A full charge provides up to 2 hours of use.

2. **Unroll the Piano:** Gently unroll the silicone keyboard on a flat, stable surface. Ensure the control module is positioned securely.

3. **Connect Sustain Pedal:** Plug the sustain pedal into the designated 'PEDAL' port on the side of the control module.

4. **Headphones/External Speaker (Optional):** For private practice or amplified sound, connect 3.5mm headphones or an external speaker to the 'SPEAKER/HEADPHONE' jack.

Figure 4.1: Unrolled Piano and Accessories

This image illustrates the complete setup of the roll-up piano, including the keyboard, control module, sustain pedal, USB charging cable, and the user manual, ready for use.

5. OPERATING INSTRUCTIONS

1. **Power On/Off:** Press the 'POWER' button on the control module to turn the piano on or off.

2. **Volume Control:** Use the 'Vol+' and 'Vol-' buttons to adjust the master volume.

3. **Tone Selection:** The piano features 128 tones. Press the 'TONE' button and then use the number keys (0-127) to select a desired instrument sound.

4. **Rhythm Selection:** The piano includes 128 rhythms. Press the 'RHY' button and then use the number keys (0-127) to select a rhythm. Press 'PLAY' to start/stop the rhythm.

5. **Demo Songs:** There are 14 built-in demo songs. Press the 'DEMO' button to cycle through and play the demo songs.

6. **Sustain Function:** Use the connected sustain pedal for sustained notes. Alternatively, press the 'SUS'

button on the control panel to toggle the digital sustain effect.

7. **Transpose:** Use the 'TRANS+' and 'TRANS-' buttons to adjust the key up or down.

8. **Metronome:** Press the 'METRONOME' button to activate the metronome. Use the 'TEMPO+' and 'TEMPO-' buttons to adjust the tempo.

9. **Recording and Playback:** Press the 'REC' button to start recording your performance. Press 'PLAY' to stop recording and play back the recorded sequence.

10. **Dual Bluetooth Function:**

    - **GZUT-MIDI:** Connect your mobile phone or tablet to 'GZUT-MIDI' via Bluetooth to play piano games or use MIDI applications.
    - **GZUT-MUSIC:** Connect your mobile phone or tablet to 'GZUT-MUSIC' via Bluetooth to play background music through the piano's speakers.

Video 5.1: Product Features and Sound Demonstration

This video provides a comprehensive demonstration of the POGOLAB 88 Keys Roll Up Keyboard Piano, showcasing its sound quality, various features, and connectivity options including Bluetooth, microphone, and headphones.

Video 5.2: Dual Bluetooth Functionality

This video demonstrates the dual Bluetooth capabilities of the piano, showing how to connect to a mobile app for interactive piano games and to stream background music.

Figure 5.3: Dual Bluetooth Connectivity
This image visually explains the two Bluetooth functions: 'GZUT-MIDI' for connecting to piano game apps on a tablet or phone, and 'GZUT-MUSIC' for playing background music from a phone.
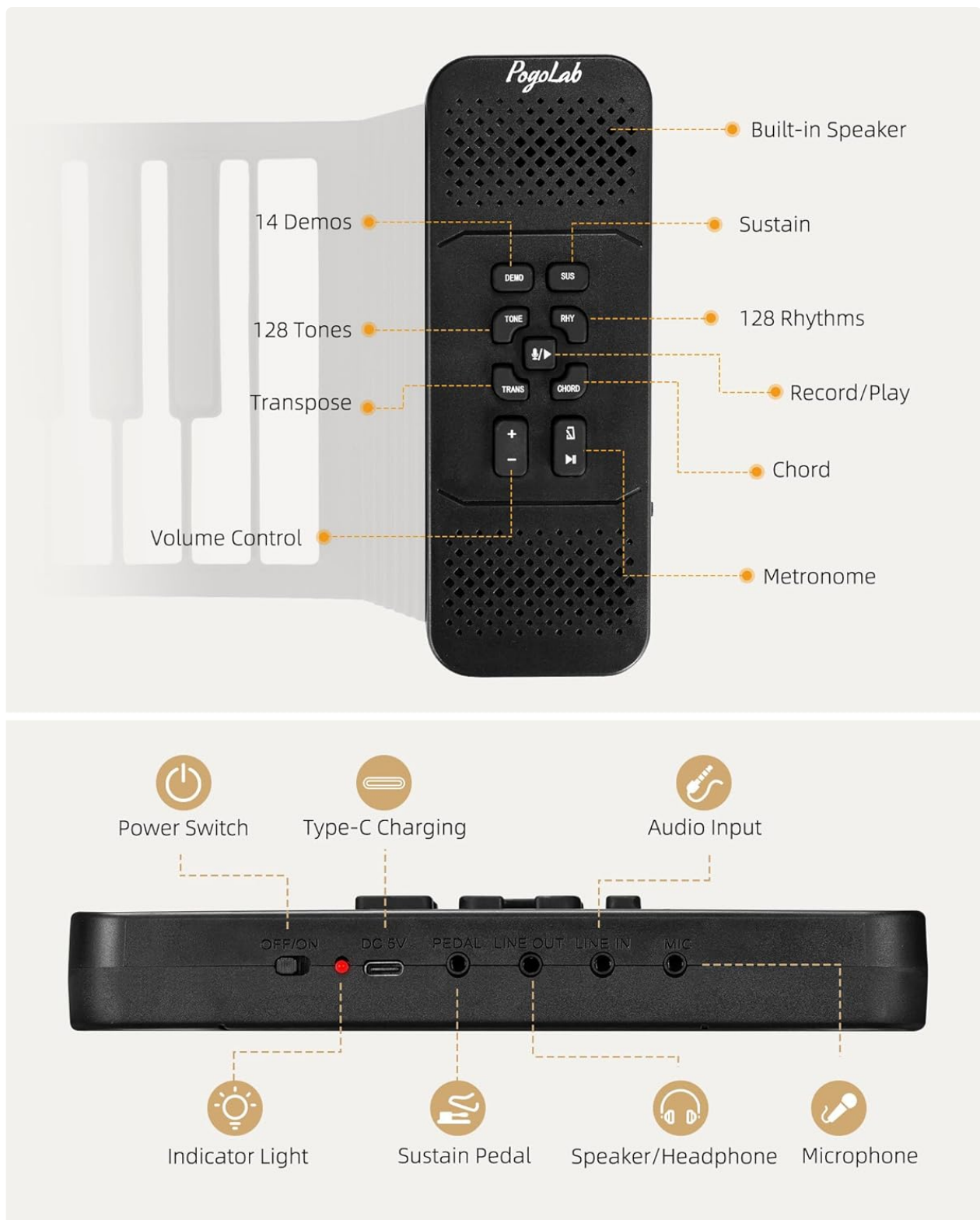
Figure 5.4: User Engagement with the Piano
This image shows a child enjoying the roll-up piano, highlighting its accessibility and suitability for beginners and casual play.

6. Maintenance and Care

- **Cleaning:** Wipe the silicone keys gently with a soft, damp cloth. Avoid using harsh chemicals or abrasive materials. Note that while the keys are waterproof, the control panel is not.

- **Storage:** After use, roll up the piano and store it in a dry, cool place away from direct sunlight and extreme temperatures. Its foldable design allows for easy storage in a backpack or box.

- **Battery Care:** To prolong battery life, avoid fully discharging the battery frequently. Charge it regularly, especially if not used for extended periods.

Figure 6.1: Portability and Maintenance Features

This image highlights the piano's soft and foldable silicone material, making it easy to carry and store. It also demonstrates the waterproof nature of the keys (note: panel is not waterproof) and the simple cleaning process.

Figure 6.2: Charging Status and Battery Life

This image details the charging process, showing the USB-C connection and the indicator light's behavior (red for charging, green for full). It also notes a 2-hour charging time for the built-in rechargeable battery.

7. TROUBLESHOOTING

- **No Sound:** Ensure the piano is powered on and the volume is not set to minimum. Check headphone/external speaker connections if applicable.

- **Keys Not Responding:** Ensure the piano is fully unrolled and lying flat on a stable surface. Avoid placing heavy objects on the keys.

- **Bluetooth Connection Issues:** Ensure the piano is in pairing mode and your device's Bluetooth is

enabled. Try restarting both the piano and your device.

- **Short Battery Life:** Ensure the piano is fully charged. If the issue persists, the battery may need replacement (contact customer support).

8. SPECIFICATIONS

Feature	Description
Model Name	BR2388
Number of Keys	88
Tones	128
Rhythms	128
Demo Songs	14
Connectivity	Dual Bluetooth (GZUT-MIDI, GZUT-MUSIC), USB Type-C, 3.5mm Audio Jack (Headphones/Speaker/MP3/Microphone)
Power Source	Rechargeable Lithium Polymer Battery
Charging Time	Approx. 2 hours (3 hours for first use)
Material	Plastic, Silicone
Item Weight	3.12 pounds
Dimensions	10.91 x 7.8 x 3.54 inches (packaged)

9. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation included with your purchase or contact POGOLAB customer service directly. Keep your proof of purchase for any warranty claims.

Related Documents - BR2388

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

[Model Difference: Guangzhou Caihui Technology Co., Ltd Wireless Guitar Transmitter Receiver Models](#)

Document detailing model differences for Guangzhou Caihui Technology Co., Ltd Wireless Guitar Transmitter Receiver, including model names WS-50 through WS-90, JW-06, M6, and M5, trade names LEKATO, JAMELO, and PogoLab, and FCC ID 2BBZH-WS50. All models share the same circuit and RF module, differing only in exterior color.

[Guangzhou Caihui Technology Wireless Guitar Transmitter Receiver Model Differences](#)

This document from Guangzhou Caihui Technology Co., Ltd details the model differences for their Wireless Guitar Transmitter Receiver series, including models WS-80, WS-100, FW24G, M3, BKW-X1, WS-200, WS-300, WS-400, WS-500, WS-600, WS-700, WS-800, WS-900, WS-10, iW-30, and iW-40, marketed under trade names LEKATO, JAMELO, and PogoLab. It confirms that all models share the same circuit and RF module, with variations only in name and appearance for different sales channels.