

Carina LUP0088GRY

Carina 88-Key Digital Piano User Manual

Model: LUP0088GRY

INTRODUCTION

Thank you for purchasing the Carina 88-Key Digital Piano. This manual provides essential information for the safe and correct use of your instrument. Please read it thoroughly before use and keep it for future reference.

PACKAGE CONTENTS

Ensure all the following items are included in your package:

- Carina 88-Key Digital Piano Unit
- Dedicated Wooden Stand with 3 Pedals (Damper, Soft, Sostenuto)
- Screwdriver for Assembly
- Japanese Keyboard Stickers
- Keyboard Cover
- Main Unit Cover
- Music Clip
- Headphones
- USB Cable
- Power Adapter
- Japanese Instruction Manual

This is a 9-piece set including the piano unit.

ACCESSORIES

付属品内容



Image: All included accessories for the Carina 88-Key Digital Piano, including the piano unit, stand, pedals, headphones, cables, and covers.

SETUP

Stand Assembly

The integrated wooden stand is designed for easy assembly. Follow the instructions in the included Japanese manual for detailed steps. It is recommended that two people assemble the stand and piano unit due to the weight of the instrument.

-DETAIL-



Image: Detailed view of piano assembly components, showing the underside connection point and a bracket being attached.

Connecting Power and Peripherals

Connect the power adapter to the piano and a suitable power outlet. Use the provided USB cable to connect to a computer or other MIDI devices if desired. Headphones can be connected to the 6.35mm headphone jack for silent practice.



Image: Rear panel connections of the digital piano, showing ports for USB, audio input/output, sustain pedal, and power.

OPERATING INSTRUCTIONS

Hammer Action Keyboard

The 88-key hammer action keyboard is designed to replicate the feel of an acoustic grand piano. The touch sensitivity gradually changes across the keyboard, feeling heavier in the lower registers and lighter in the higher registers, providing a natural playing experience.

GRADE HUNMMER ACTION KEY

ハンマー・アクション鍵盤

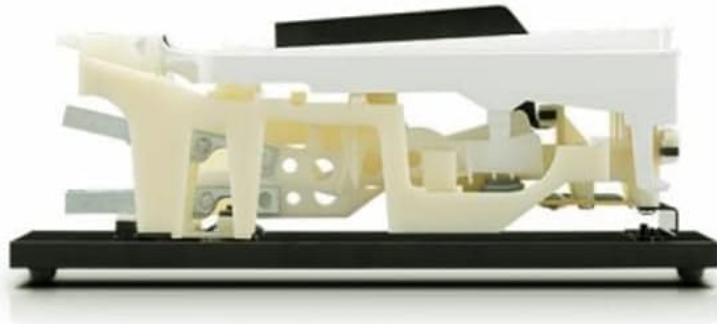


Image: A close-up view of the internal hammer action mechanism and the black and white keys of the digital piano.

Sound Source and Polyphony

This digital piano utilizes a high-quality DREAM sound source from France, delivering a rich and satisfying tone. With a maximum polyphony of 128 notes, you can play complex pieces with extensive pedal use without notes cutting off unnaturally. The instrument features high-output 25W speakers and touch response functionality.

SOUND QUALITY

高品質
リアルサウンド



Multifunction Panel

The control panel offers a variety of functions:

- **380 Tones:** Select from a wide range of instrument sounds.
- **128 Rhythm Patterns:** Practice with various rhythmic accompaniments.
- **80 Demo Songs:** Listen to pre-recorded pieces.
- **Bluetooth Function:** Connect wirelessly to other devices.
- **Record/Playback:** Capture and review your performances.
- **Metronome:** For timing practice.
- **Touch Response:** Adjust key sensitivity.
- **Twin Mode:** Split the keyboard for duet play.
- **Tempo Change:** Adjust the speed of rhythms and demo songs.
- **Transpose:** Change the key of the music.
- **Chord Function:** Play chords easily.



Image: A close-up of the digital piano's control panel, showing buttons for various functions like tone selection, rhythm, and recording.

Twin Mode

Twin Mode allows you to split the 88-key keyboard into two identical ranges, enabling two players to play the same notes simultaneously, ideal for student-teacher interaction or duets.

TWIN MODE

ツインモード



Image: An illustration demonstrating Twin Mode, where the keyboard is virtually split into two identical sections for two players.

Silent Mode (Headphone Use)

For private practice, connect headphones to the 6.35mm headphone jack. This mutes the internal speakers, allowing you to play without disturbing others.



Image: A person wearing headphones while playing the digital piano, illustrating the silent practice mode.

Pedals

The dedicated stand includes three pedals: Damper, Soft, and Sostenuto. These pedals function similarly to those on an acoustic piano, allowing for expressive control over your music.

- **Damper Pedal:** Sustains notes.
- **Soft Pedal:** Softens the sound.
- **Sostenuto Pedal:** Sustains only the notes held down at the moment the pedal is pressed.

ACOUSTIC PIANO 3 PEDAL

3本ペダル



ソフトペダル

ダンパーペダル

ソステヌートペダル

Image: A close-up view of the three pedals (Soft, Sostenuto, Damper) integrated into the piano stand, with a foot demonstrating use.

Connectivity

The piano is equipped with various input/output terminals for versatile connectivity:

- MP3 Input Terminal
- MIDI Terminal
- Sustain Pedal Input Terminal
- Audio Input Terminal
- Audio Output Terminal
- Headphone Output Terminal (6.35mm)

These allow connection to various devices, including computers for music production (MIDI function) or external audio systems.

MIDI機能

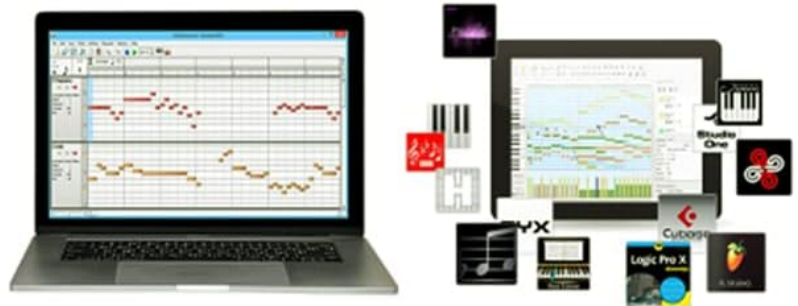


Image: The digital piano connected to a laptop, illustrating its MIDI capabilities with music production software on screen.

MAINTENANCE

Cleaning

Wipe the piano's surface with a soft, dry cloth. For stubborn dirt, slightly dampen the cloth with water and then wipe dry. Avoid using abrasive cleaners, solvents, or waxes, as these can damage the finish.

Key Maintenance

Occasionally, lubricant cream may be present under the keys and may transfer to the key surface. If this occurs, simply wipe it off with a soft cloth. This is normal and does not indicate a defect.

Storage

When not in use, cover the piano with the provided keyboard and main unit covers to protect it from dust and spills. Store the piano in a stable environment, away from direct sunlight, extreme temperatures, and high humidity.

TROUBLESHOOTING

- **No Sound:**
Check if the power adapter is securely connected and the piano is turned on. Ensure the volume is not set to minimum. If headphones are connected, disconnect them to hear sound from the speakers.
- **Distorted Sound:**
Check the volume levels on both the piano and any connected external devices. Ensure all cables are securely connected.
- **Keys Not Responding:**
Ensure the piano is powered on. If only certain keys are affected, contact customer support.
- **Pedals Not Working:**
Check if the pedal unit is correctly connected to the piano.
- **MIDI Connection Issues:**
Ensure the USB cable is properly connected to both the piano and your computer. Check your computer's device manager or music software settings to confirm the piano is recognized.

If you encounter issues not listed here or if troubleshooting steps do not resolve the problem, please contact Carina customer support.

SPECIFICATIONS

Feature	Detail
Brand	Carina
Model Number	LUP0088GRY
Instrument Type	Digital Piano
Number of Keys	88
Key Action	Hammer Action
Pedals	3 (Damper, Soft, Sostenuto)
Sound Source	DREAM Sound Source (French-made)
Max. Polyphony	128 notes
Speakers	25W High Output
Tones	380 types
Rhythm Patterns	128 types
Demo Songs	80 types
Connectivity	USB, MIDI, MP3 Input, Audio In/Out, 6.35mm Headphone Jack
Power Source	Corded Electric
Product Dimensions (D x W x H)	37 cm x 137 cm x 78 cm
Weight	Approximately 40 kg
Color	Beige

Country of Origin

China

SIZE

商品サイズ

場所を取らない薄型設計♪

高さ：約78cm×幅×約137cm×奥行約37cm

重量：40kg

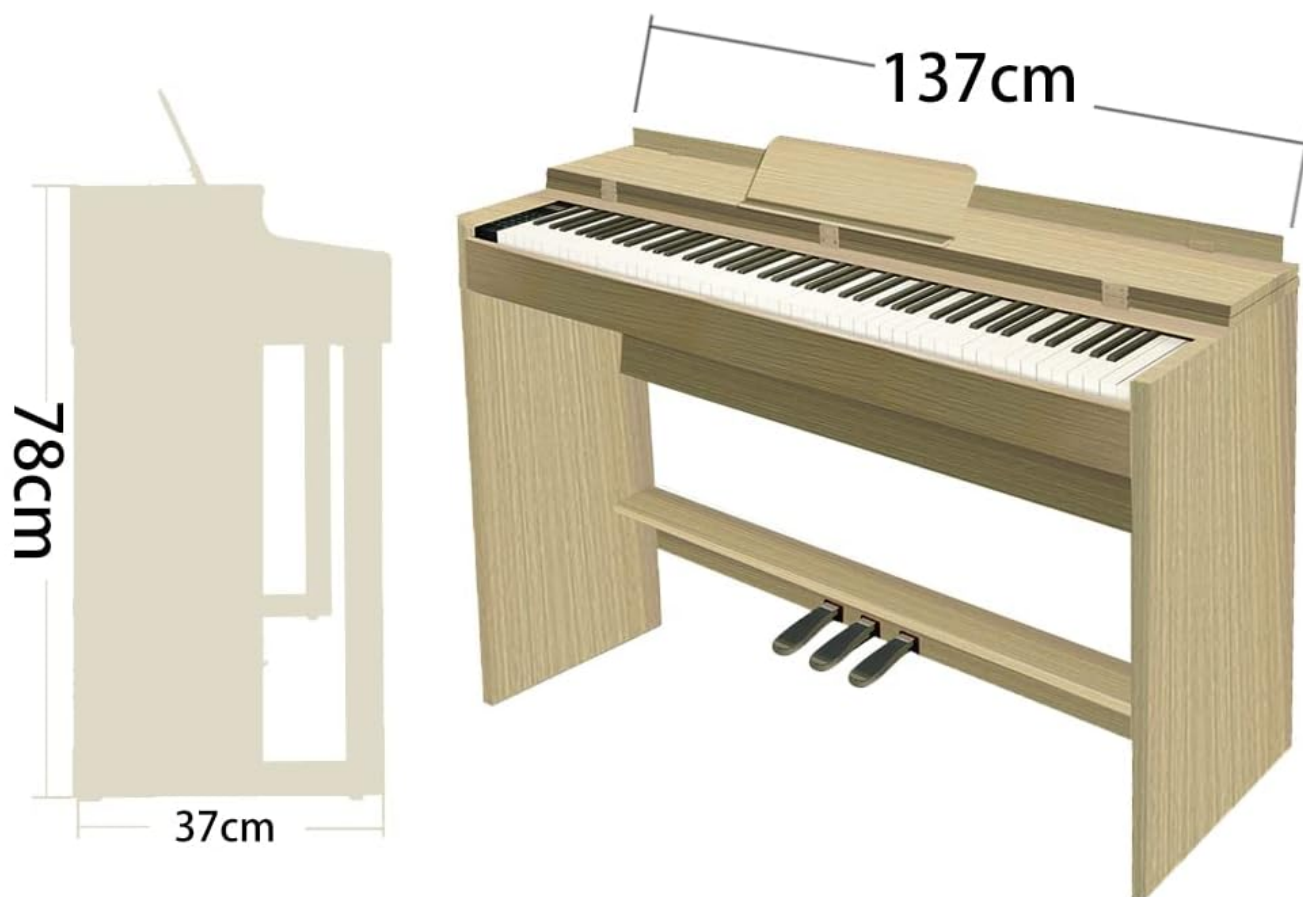


Image: A diagram illustrating the dimensions (height, width, depth) of the Carina 88-Key Digital Piano.

WARRANTY AND SUPPORT

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 under normal use. It does not cover damage caused by misuse, accidents, unauthorized modifications, or normal wear and tear.

Customer Support

For any questions, technical assistance, or warranty claims, please contact Carina customer support through the official store where you purchased the product. You can find contact information on the [Carina Official Store](#).

IMPORTANT NOTES

- The feel of the keyboard touch and sound quality can vary between individuals.
- Product design, functions, and accessories are subject to change without prior notice to ensure continuous quality improvement.
- Due to design changes, some products may not have a logo on the music stand. The CARINA logo is printed on the operation panel.
- The spacing between keys may not be perfectly uniform in all cases.
- This is a large product; shipping to Okinawa and remote islands may not be possible.

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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