

ROLI Piano - User Manual

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Introduction

You're about to start exploring a new way to learn the piano. We're thrilled that you're on your way! ROLI Piano is an integrated, interactive system that's the first of its kind. It combines a brilliantly illuminated keyboard with an app that's full of songs, lessons, exercises and games. Choose where you start. Wherever that is, you'll play as you learn, learn as you play, and build skills in a much more fun way than conventional piano lessons.

ROLI Piano is for beginners, offering step-by-step guidance in learning the piano basics, but it's also a state-of-the-art MIDI keyboard that can slot into any musician's workflow. It integrates with software tools like ROLI Studio, Logic Pro, and GarageBand that millions of people use, and its unique light-activated features are fully customizable.

In this manual, you'll learn how to use ROLI Piano, whether you're playing a keyboard for the first time or connecting it to other devices in a studio.

Happy exploring

Team ROLI

Glossary of Terms

BrightKey Technology: ROLI's proprietary technology that controls the fully illuminated RGB keys of the ROLI Piano keyboard.

ROLI Learn: The ROLI Learn app is the mobile app companion to ROLI Piano. Syncing the app on phone or tablet with ROLI Piano, you can choose songs and learn to play them through interactive content.

ROLI Piano: That's this product! ROLI Piano is the fully illuminated keyboard, distinct from the ROLI Learn app.

MIDI Polyphonic Expression (MPE): MPE is a protocol that enables deeper musical expression in digital music creation tools. MPE-compliant devices (like the ROLI Seaboard) and software (like Logic Pro X and Ableton Live) enable independent, per-note control of multiple sound parameters such as pitch and timbre. ROLI is a pioneer of MPE, which was adopted as part of the MIDI specification in 2018.

Polyphonic Per-key Pitchbend: A feature enabled by ROLI Piano's unique key action and sensor design, allowing independent pitch bending on each individual key. By moving fingers laterally in a vibrato-like motion, players can smoothly alter the pitch of one or more notes simultaneously, providing expressive, nuanced control not possible on traditional keyboards.

Polyphonic Aftertouch: A feature enabled by ROLI Piano's advanced key sensing technology, allowing independent pressure sensitivity for each individual key. By varying finger pressure after the initial key strike, players can independently modulate the sound or effect of each note in real-time, achieving nuanced, expressive performances not possible with standard keyboards.

ROLI Connect: A desktop application for players who use ROLI software. ROLI Connect is a portal for managing multiple ROLI products, downloading soundpacks, and accessing software updates.

ROLI Dashboard: A desktop application for modifying and customising the internal settings of ROLI Piano and other ROLI devices. ROLI Dashboard is especially useful for skilled electronic CREATORS who want to integrate ROLI Piano with digital audio workstations and synthesizers.

ROLI Studio: A desktop application that includes 100s of sounds, effects, and production tools from across the ROLI software ecosystem. It includes two plugins: ROLI Studio Player and ROLI Studio Drums.

USB-C: The type of USB connector used to connect and charge ROLI Piano.

Bluetooth + MIDI Over Bluetooth: Bluetooth is the wireless communications protocol that allows your ROLI Piano to connect to your mobile device or your laptop or desktop (if you are a Mac user). ROLI Piano utilizes MIDI Over Bluetooth, a type of Bluetooth that is used for all MIDI-receiving instruments. It does not work in the same way as a Bluetooth speaker. You can only connect to your ROLI Piano via Bluetooth by using an app that is capable of handling MIDI over Bluetooth connections, such as the ROLI Learn App.

ROLI Piano Overview

ROLI Piano is a uniquely illuminated keyboard instrument with advanced features including fully illuminated RGB keys, touch sensitivity, and expressive capabilities.

Who is ROLI Piano for?

LEARNERS: Whether you're just starting out or returning to the piano after a break, ROLI Piano and the ROLI Learn app guide you every step of the way. The illuminated keys help you find your notes as you play, while each lesson builds your confidence and skill. With thousands of songs and exercises to choose from, you can go at your own pace and grow your playing as far as you want to take it.

CREATORS: ROLI Piano, and the included desktop software, are also extremely powerful tools for skilled CREATORS who want to bring a new keyboard, new sounds, and even a spectacular new look to their playing and producing.

ROLI Piano Features:

- 49 fully illuminated RGB keys
- Full-size keys
- Full plunge depth
- MIDI out

- Pedal support (compatible with sustain and expression pedals)
- Bluetooth connectivity
- Lightweight, compact, portable design
- 6 Hour battery life
- USB-C connectivity
- Octave Shift capability
- Multiple colour modes

Getting Started

Unboxing

Unbox your ROLI Piano carefully. Check the contents to make sure that nothing is lost or damaged. We recommend saving all packing materials, just in case.

Box contents

- ROLI Piano
- ROLI Studio software
- ROLI Dashboard software
- 2 x USB-C to USB-C cable
- Power block (multi-region, 30 W)
- MIDI-Out port adapter (3.5mm TRS to MIDI DIN)
- Sustain pedal dongle (3.5mm to 6.3mm)
- Quick Start Guide
- Two-Year Full Warranty

Charge

Before you do anything else, charge your ROLI Piano. Use the USB-C cable included with your ROLI Piano. Plug the USB-C cable into your ROLI Piano and plug the other end of the cable into the provided 30W USB-C charger or a computer with a USB-C port.

A green light on the Power/Mode button indicates a full charge.

With your ROLI Piano turned off, simply plug it into a USB charger. You will see that the power indicator light on the power button illuminates for approximately 8 seconds, in the colour that indicates the battery charge level before turning off.

Red: Less than 20% charge Yellow: Between 20% and 88% Green: Greater than 88%

If you want to check the charge level of your ROLI Piano, just turn it on and look at the LED colour of the power button indicator light. You can also check the exact charge level by looking in ROLI Dashboard.

Learning How to Play? Download the ROLI Learn app

ROLI PIANO connects to the ROLI Learn app, which requires an active subscription.

Account and subscription: Visit roli.com/start where you'll be guided through the setup process. This includes everything from account creation to subscription purchase and activation.

Supported mobile devices: The ROLI Learn app works with mobile and tablet devices. Check our Support page (<https://roli.com/fag/roli-piano-fags>) for a full list of supported Android and iOS devices. Download the ROLI Learn App from the Apple App Store or Google Play Store.

Connect your ROLI PIANO: When it's charged, go ahead and connect your ROLI PIANO to the ROLI Learn App. Launch the app. Follow instructions to sign in with your existing account and connect your ROLI PIANO to the app

Connect ROLI Piano to the ROLI Learn app

You'll need to connect the keyboard to the app to start playing.

Your first connection to the app: When you switch the keyboard on, it will automatically enter Bluetooth pairing mode. You'll know this when the keys pulse with blue light. Then open the ROLI Learn app, which will take you through the steps to connect the ROLI PIANO via Bluetooth. After pairing, the keys will animate in a rainbow display.

Please note that your ROLI PIANO does not connect to your mobile device in the same way as your Bluetooth speaker. ROLI PIANO uses MIDI Over Bluetooth, which requires you to pair with MIDI Bluetooth-enabled app like the ROLI Learn app.

If you are using the ROLI PIANO with the ROLI Airwave, follow the on-screen instructions in the ROLI Learn app to connect to both instruments.

Reconnecting to the ROLI Learn App: In following sessions, the app will remember your ROLI PIANO and automatically connect via Bluetooth when the instrument is turned on. If you'd like to disconnect your ROLI Piano you can tap on the device centre icon in the top right corner of the Home screen.

If you have lost connection, the device centre dialogue box will pop up on the ROLI Learn app, assisting you with re-connection.

Using a cable connection: You may instead choose to connect your ROLI Piano to the ROLI Learn App using a cable connection.

Are you a creator? Download ROLI Connect to get started.

If you've gotten ROLI Piano, you're entitled to desktop music production software such as ROLI Studio. Just visit roli.com/start to download and install the ROLI Connect application. Then, within connect you can download and install all your software entitlements.

Minimum System Requirements:

ROLI hardware and software is compatible with macOS and Windows.

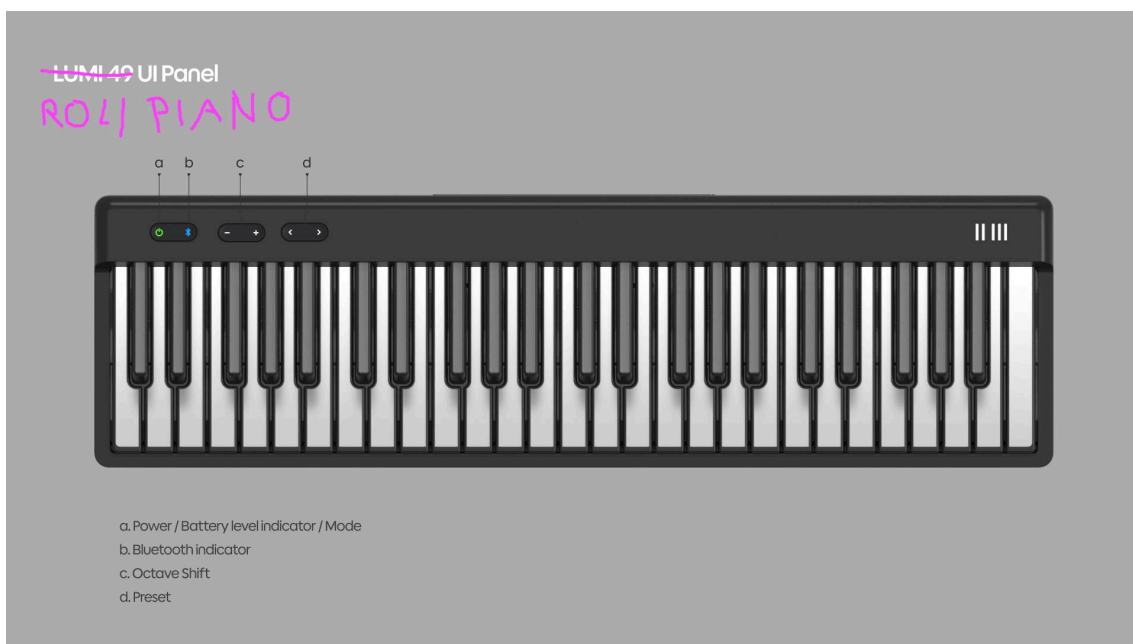
Typically, our products work seamlessly with operating systems and DAWs released within the last 6 to 8 years. However, when testing new products and software updates, we prioritise newer OS versions over older OS versions.

Similarly, ROLI hardware and software is compatible with both Apple Silicon and Intel CPUs, but we prioritise testing on Apple Silicon.

Always back up your work before installing any new software or updates. We strongly advise against updating your software or operating system in the middle of a critical project, to avoid any potential disruptions or compatibility issues.

Register your keyboard: You can register your new hardware through ROLI Connect.

Controls and Functions



Power/Mode Button: Located on the top left of the keyboard. Its functions are:

On/Off: Turn the keyboard on by pressing the button once. Turn it off by holding it down for one second.

Battery Indicator: The color of the LED in the button also indicates battery life. Green is full charge, yellow is medium charge, and red is low (20% or less battery life remaining). The button will blink when ROLI Piano is connected to a power source and is charging.

MODE Selection: (MIDI Controller use only) When using your ROLI Piano as a MIDI controller with your DAW, the power button also lets you cycle between the MIDI Modes. See "Features and Uses for CREATORS" for more information.

Bluetooth indicator: Located near the Power/Mode button, the Bluetooth button is used to connect the ROLI Piano wirelessly. Pressing it starts Bluetooth pairing mode, indicated by a Blue Wave animation on the keys. Pressing it again stops Bluetooth advertising. If no connection is made, advertising stops after 60 seconds. If a device is already connected via USB or Bluetooth, this button is inactive.

Octave Shift: Located next to the Power/Mode button. For advanced users who are composing or performing with ROLI Piano, the button is for moving up and down octaves beyond the four-octave range of the keyboard.

Preset Up/Down Buttons: Press > to change to the next preset, and < to change to the previous preset. This functionality is compatible with ROLI Studio Player, ROLI Airwave Player, and any 3rd-party instrument that responds to preset up/down messages as defined in the MIDI specification.

The power button and the octave shift buttons also work together in special combinations to access more advanced features. See the "Features For CREATORS" section below.

Bluetooth connection indicator

When you turn on ROLI Piano without a wired USB connection, it will start pairing with Bluetooth. The Bluetooth pairing process is indicated by the keys pulsing blue. Once the connection is established, the keys will flash in a rainbow pattern.

USB connection

Use any of the 3 USB ports to connect ROLI Piano to your computer, iPad, or other device, or to plug in a power supply.

Not all computers provide enough power to charge the ROLI Piano. In some cases, you might find that the ROLI Piano drains the battery even if connected to a computer. We recommend you use the provided power supply in order to avoid this issue.

MIDI Out

Connect to your hardware instruments with MIDI out.

The following settings are found in ROLI Dashboard:

- **MIDI Port Forwarding** — If on, MIDI messages received via USB or Bluetooth, will be forwarded to the MIDI out port.
- **MIDI Port Throttling** — This throttles the rate that MIDI messages are sent out via the MIDI port. This can improve compatibility with older hardware.

Pedal Port

ROLI Piano works with all sustain pedals, and most expression pedals.

Visit roli.com/support to find an up-to-date list of expression pedals that we've tested and can confirm work with ROLI Piano.

Features and uses for Learning

When ROLI PIANO is connected to the App, you're all set to choose a song or lesson and start playing.

Choosing songs Hundreds of songs are available, spanning the range from pop to classical to dance music. The ROLI Learn subscription gives you access to over 1000 songs, including over 300 contemporary songs. Your interface for choosing songs looks like this.

Choosing views After you've chosen a song, the next step is choosing how you want to view or "read" your song. Options include Cascade View, Rainbow View, ColorNote View and Classic View

Exploring lessons The best resources for learning how to play are in the Learn section of the app. There you will find instructional content about subjects like:

Playing technique Play songs that build your right hand and left hand keyboard skills. Learn to play in step, in jumps, and how to cross fingers. The put both hand parts together to play 2 handed pieces.

Music fundamentals Get to grips with musical basics, including pitch, dynamics, scales and rhythm. Use what you've learned to improve every performance, and play more complex music.

Reading sheet music Begin reading notes on the musical staff. Familiarize yourself with different note symbols, then play your favorite songs with traditional sheet music.

Dive into Games ROLI Learn Games reinforce your piano playing skills, helping you master music technique in the most fun possible way. Navigate among the games through the home screen of the ROLI Learn app.

Features and uses for Creators

ROLI Piano helps learners take their first steps toward playing songs they love. But it is also a versatile, portable, and technologically advanced keyboard with groundbreaking applications for skilled keyboardists. This section outlines key features and uses for CREATORS.

Cutting-edge Software

Explore a suite of pro software ROLI Piano comes with ROLI Studio with hundreds of sounds, effects, and production tools. Download them and unlock the full potential of ROLI Piano as an illuminated, high-performance MIDI keyboard.

ROLI Studio Player A desktop plugin with 300+ acoustic, hybrid acoustic, and synth sounds plus audio effects and production tools including Smart Chords and Multi Layered Arpeggiator, comes complete with ROLI Piano

ROLI Studio Drums A desktop plugin with 200+ percussion sounds, powered by the world's first MPE drums engine that can bend and warp drum sounds at the touch of a finger. ROLI Studio Drums is maximises the power and versatility of the Lightpad BLOCK

ROLI Dashboard A tool for configuring ROLI Piano to work with DAWs and third-party software plugins

ROLI Connect A platform for downloading, registering, and authorising ROLI software and soundpacks.

Access your ROLI software To access your software entitlements associated with your hardware, download ROLI Connect for free. Follow instructions in the ROLI Support article about ROLI Connect.

Connect ROLI Piano to DAWs and plugins As a MIDI class-compliant device, ROLI Piano connects to Logic Pro X, Ableton Live, Bitwig Studio, and other digital audio workstations (DAWs) that support MIDI device inputs. It is also compatible with plugins used within DAWs. Find detailed guides about working with most DAWs on the ROLI Support page. If you do not see your DAW on the list, get in touch with the Support Team through our Support page.

Updates through firmware

When you use ROLI Piano with ROLI Dashboard, the application automatically checks the firmware running on the keyboard. If a later version is available, you will be prompted to update. This is optional, but it's advisable to update to receive new features and fix bugs. When you are using the ROLI Learn app, firmware updates automatically happen in the background while you use the app.

Advanced use of controls

Custom Modes: When connected to a DAW, the Power/Mode button enables you to customize the keyboard illumination and MPE touch response. There are four default modes, and you can cycle through the modes by pressing the Power/Mode button. The following is a description of the default setting of all four modes, however Colour, Pitchbend, and AfterTouch are all configurable in each mode.

ROLI Pro Mode: This mode activates both aftertouch and per-key pitchbend, for full expression. It lights up the root note of your chosen scale.

User Mode: This activates aftertouch while letting you customize the color of your keys. It illuminates the root note and other notes in default colors. When you play a note, all other keys dim down by 50% to highlight the played note. Force of pressure also changes the color intensity of the key, with maximum color achieved through firmest pressure.

Piano Mode: This mode transforms the keys to black and white, like a classic keyboard with glowing white keys. Pitchbend and aftertouch are turned off, again to simulate a regular keyboard response.

Stage Mode: All keys display the below rainbow pallet at 20% brightness until played, at which point they color-max at 100% brightness. Pitchbend is enabled by default in this mode.

Octave Shift: Pressing the octave shift button once to the right raises the ROLI Piano pitch by an octave. Pressing to the left lowers pitch by an octave. With use of the octave shift feature one ROLI Piano can reach every MIDI note from C-2 to G-8. Press both octave buttons together to reset the octave to default.

Changing Sensitivities: In ROLI Dashboard you can adjust the Strike (Velocity), Press (Pressure), and Lift (Note-off Velocity) sensitivities to suit your playing style or the needs of your project.

Strike: Adjust the curve to make it more or less sensitive **Press:** Adjust control to make pressure values more or less consistent **Lift:** Adjust control to make note-off velocity more or less consistent

Firmware Reset: Press and hold all three buttons (Power/Mode, and both octave shift buttons) for three seconds to reset the firmware.

Dashboard Settings

MIDI Settings Section: MIDI Mode: Configures the way in which your ROLI Piano sends MIDI Data. Depending on your selection here different channel settings become available directly below.

Pitch Bend Range: Match this value with your software synthesizer to have a 1:1 input to output ratio.

Octave: Shift the notes up and down in Octaves, ie C3 - B4 or C2 - B3 **Transpose:** Shift the notes in semitones, ie with a Transpose value of 2, the first key on the ROLI Piano will play a D **Strike Sensitivity:** Adjust the curve to make note-on velocity more or less sensitive **Press Sensitivity:** Adjust the curve to make Channel Pressure or Poly Aftertouch more or less sensitive **Lift Sensitivity:** Adjust the curve to make note-off velocity more or less sensitive **Fixed Velocity:** Set a consistent velocity value independent of how hard you play **Fixed Velocity Value:** Set the fixed velocity value if Fixed Velocity is enabled

Keybed State

Active Mode: Select between different lighting modes, each with their own default settings, or customised settings if you have adjusted them in Dashboard.

Scale: Set the scale for color display, e.g. Major or Minor

Key: Set the root note for Key and Scale display, e.g. C or D#

Pitch Bend Tracking: In Single Channel mode, or when playing a number of notes greater than the MIDI Channel range of the ROLI Piano, determines which played note will have its pitch bend applied:

- Last Note Played
- Highest Note Played
- Lowest Note Played

Pressure Tracking: Sets between Poly Aftertouch or Channel Pressure. Due to channel pressure being global for all notes played, there are two options:

- Poly Aftertouch
- Channel Pressure

Both Channel Pressure and Poly Aftertouch are MIDI aftertouch messages which respond when pressure is applied to a key after the initial note-on. Some software will not respond to both types of aftertouch, so ROLI Dashboard includes the ability to select one or the other. If your instrument is set to respond to aftertouch but does not seem to respond to key pressure variation, try changing the Pressure Tracking.

Global Key Color: Sets the color of the in scale notes when in User Color scheme

Root Color: Sets the color of the root notes when in User Color scheme

Brightness: Sets the global maximum brightness of the keys

Mode 1 / Mode 2 / Mode 3 / Mode 4: These columns of check boxes let you decide which features are active in each mode. Options for each mode include:

- Color Scheme
- Enable Pitch Bend (On/Off)
- Enable Pressure (On/Off)

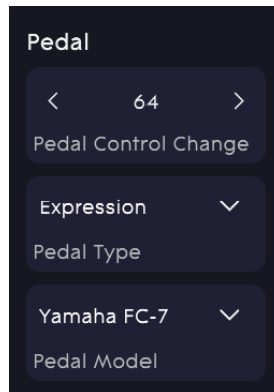
Color Scheme: Switches between:

- Pro - Lights up the Scale with a highlighted root note
- User - Lights up with the configured User Colours
- Piano - Lights up with black and white keys
- Stage - Dimmed keys only light up when pressed
- Rainbow - Sets a color per note

Troubleshooting

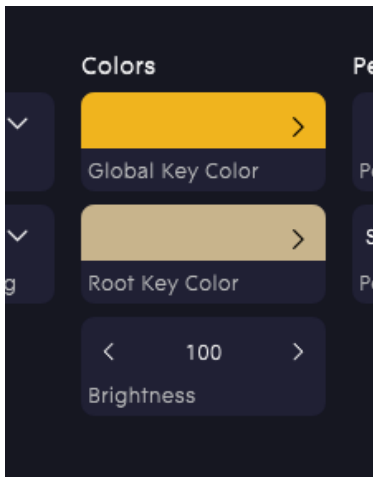
Why isn't my pedal working correctly?

In ROLI Dashboard, check that Pedal Type and Pedal Model are set correctly.



Why aren't the keys very bright?

In ROLI Dashboard, check that Brightness is set correctly



Why aren't the keys lighting up?

Try connecting ROLI Piano directly to the computer using an included USB-C cable, and directly to the included power supply using the other included USB-C cable

My audio has latency, how can I improve it?

- Reduce the buffer size in the audio output settings
- Connect to the computer using USB, rather than Bluetooth

Useful to know

Press the power, octave up, and octave down buttons at the same time to factory reset ROLI Piano.

FAQs

What pedals can I use with ROLI Piano?

Airwave works with all sustain pedals and most expression pedals.

All Tip-Sleeve (TS) sustain pedals (which use a standard two-contact jack) are expected to work correctly with Airwave. This includes the majority of sustain pedals on the market, whether tested by ROLI or not.

The following TS sustain pedals have been tested and confirmed to work:

- Fatar VFP1-25
- Yamaha FC 5
- Miditech MP-1
- Nektar NP-2
- Casio SP-3
- Lead Foot LFD-10
- M-Audio SP-2
- ROLI pedal

Tip-Ring-Sleeve (TRS) sustain pedals (three-contact jack) are less common and not all are guaranteed to work. However, Airwave has been tested successfully with:

- Roland DP-10 (toggle pedal to “switch” mode)
- Yamaha FC 3A

Airwave also supports expression pedals. To use one, you simply change the pedal type to “Expression” in Dashboard, where a dropdown menu allows you to select your pedal model. All pedals listed in Dashboard have been fully tested and are guaranteed to work. Other models may work if you select a similar model from the list, though this is not guaranteed.

The following expression pedals have been tested and confirmed:

- MOOG EP-3 (toggle to “NORMAL” mode)
- Boss FV-500-L
- Boss EV-30 (toggle to “NOR” mode)
- M-Audio EX-P (toggle to “M-AUDIO” mode)
- Roland EV-5
- Behringer FCV100 (toggle to “TRS” mode and “CV” mode)
- Yamaha FC-7
- Korg XVP-20
- Roland DP-10 (toggle to “continuous” mode)
- Yamaha FC 3A

For best results, we recommend using pedals from this tested list. While unlisted pedals may work by selecting a similar model, compatibility is not guaranteed.

Specifications

Dimensions & Weight

- **Keys:** 49 full-spectrum illuminated keys featuring ROLI Brightkey™ technology
- **Key Size:** Full-size keys, 162.8 mm octave
- **Plunge Depth:** Full plunge depth
- **Dimensions (L x W x D):** 700 mm x 200 mm x 45 mm (approx. 27.5" x 8" x 1.8")
- **Weight:** Approximately 3.5 kg

Connectivity & Ports

- Bluetooth 5.0
- USB-C port (for connection and charging)
- MIDI out (3.5mm TRS)
- Pedal support (continuous TRS, 3.5mm plug, compatible with sustain and expression pedals)
- Class-compliant MIDI over USB and Bluetooth

Battery & Power

- 6-hour battery life
- 3-hour charge time
- USB Input Voltage: 5V/9V
- Rechargeable internal battery (6700mAh)

Expressive Performance

- Pressure-responsive keys featuring polyphonic aftertouch
- Per-key pitch bend
- Four octaves with octave shift buttons for a full seven octaves

Service and Support Information

Support

We want you to have the best experience possible with our instruments and would love to hear your feedback. Should you have any questions, experience any problems, or just want to say hello, please don't hesitate to get in touch.

The easiest way to reach us is to send a support enquiry from [rolipiano.com/support](https://www.rolipiano.com/support) We will respond as soon as possible.

Care and Maintenance

Basic care and attention will protect your ROLI Piano and help it stay in optimal condition for years to come. Avoid excessive force on the keys, and try to keep the ROLI Piano away from direct sunlight, sharp objects, liquids, and especially oils and detergents – including greasy fingers after eating food.

To clean the key surface you may use a dry or slightly damp microfibre cloth. Do not use detergents or any chemical cleansing agents, bleaches or alcohol on the ROLI Piano. Do not spray any cleaning fluids directly on your ROLI Piano, instead spray water onto a microfiber cloth first. If a cleaning agent is needed, use a microfibre cloth slightly dampened with a mild soapy water.

When not in use, it's best to store the ROLI Piano horizontally, as in normal playing position. If you anticipate not using your ROLI Piano for three months or longer, we recommend that you take the following steps to ensure its functionality:

- Keep it fully charged before storing
- Store it in an environment with low humidity and a temperature between 10-25°C.
- Store your device in a ROLI Piano soft case or suitably protective case.
- Do not store any items on top of your ROLI Piano.

To protect the health of the lithium polymer battery, we recommend you charge your ROLI Piano every six months at the minimum.

Warranty, Returns, and Repair

To return or have your ROLI Piano repaired under warranty you must obtain an RMA (Return Material Authorization) number. If you have ordered from the [ROLI.com](https://rol.com) website, please complete a request for return via our website at <https://rol.com/delivery-and-returns/returns>. You will need your original order number on hand for requesting a return. If you have ordered from an authorised retailer then please contact the original store should you need a return or replacement under warranty. You must have your original purchase receipt when contacting the retailer.

Once you have received the RMA number please carefully pack the ROLI Piano and ship the product to the address provided to you by the support team with transportation and insurance charges paid.

Once received, we will examine the product for any obvious signs of user abuse or damage as a result of transport. If the product is abused, damaged in transit, or is out of warranty, we will contact you with an estimate of the repair cost. Warranty work and return shipping will be performed free of charge.

Warranty and repair policies are subject to change.

Please see all of ROLI's most current policies at: www.rol.com/legal