

Quick Start

How to obtain the online manual

Aside from the Quick Start (this publication), the following online manuals are also available.

Quick Start, List of operations

Read these first. These documents explain the basics of using this instrument.

Reference Manual

Explains all functions of the GO:PIANO88 (GO-88PX). This document also contains the "Troubleshooting" and the "Internal Song List".

1. Visit the following website on your computer.

<https://www.roland.com/manuals/>

2. Choose "GO:PIANO88 (GO-88PX)" as the product name.



Adjusting the volume

Use the two volume buttons to adjust the volume.

- **[V+] button:** raises the volume.
- **[V-] button:** lowers the volume.
- * The indicators above the volume buttons light up according to the volume (more lights = louder volume). When all of the indicators are off, no sound is heard.
- * Hold down each volume button to change the volume quickly.

Configuring the functions

To configure the functions, press the key for the respective settings while holding down the [F] button.

→ "List of operations"

Recording a performance

Follow the steps below to record a song.

- * Select the tone you want to record with beforehand.
- 1. Press the [RECORD] button.
If you decide to cancel recording, press the [RECORD] button again.
- 2. Play the keyboard to start recording.
Recording starts automatically once you start playing.
- 3. Press the [STOP] button to stop recording.
- 4. Press the [STOP] button again to play back what you recorded.

Turning the power on/off

Long-press the [POWER] button.

- * The tones and other data are restored to the factory settings when you turn off the power.

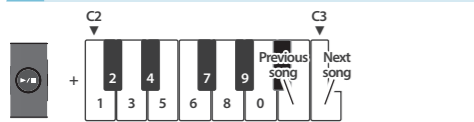
→ "About the auto-off function"

Playing the internal songs or a recorded song

Press the [PLAY/PAUSE] button to play back or stop a song.

Playing back the internal songs

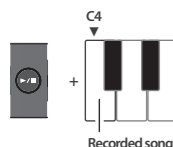
1. Hold down the [PLAY/PAUSE] button and press the key (C2–A2) corresponding to the song you want.
The selected song plays.



Number	Song name	Number	Song name
1	Valse, op.34-1	6	Menuett G Dur BWV Anh.114
2	Aufschwung	7	Valse, op.64-1
3	Türkischer Marsch	8	Träumerei
4	Amazing Grace	9	Clair de Lune
5	Für Elise (Jazz Arrangement)	0	Je te veux

Playing a recorded song

1. Press the C4 key while holding down the [PLAY/PAUSE] button.
The recorded song plays back.



Using the metronome

1. Press the [METRONOME] button.
The metronome turns on and starts playing.
2. To turn it off, press the [METRONOME] button again.

Changing the tempo by inputting a value

You can also change the tempo by inputting a numeric value (5–300).

1. Hold down the [METRONOME] button, press the corresponding key (C2–A2) and then press [ENTER] (A°2).
Example: To enter "120", press "1" → "2" → "0" → "ENTER" while holding down the [METRONOME] button.

→ "List of operations"

Changing the beat or rhythm pattern

You can change the beat (time signature) and rhythm pattern of the metronome.

1. Hold down the [METRONOME] button and press the key corresponding to the desired operation.

Changing the beat: keys F5–B5

(0/4 = upbeats only; 2/4 to 7/4 time signatures)

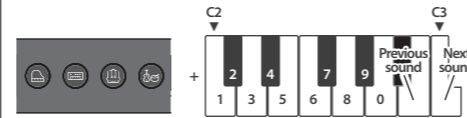
Changing the rhythm pattern: C6–C7 keys

→ "List of operations"

Selecting a tone

1. Press a tone button.
This changes the tone.

2. Hold down the tone button and press the key (C2–A2) corresponding to the tone you want.
This changes the tone variation.



No.	Piano	E.Piano	Organ	Other
1	Grand Piano 1	E.Piano	Rotary Organ (*2)	Strings
2	Bright Grand	Detuned EP	Perc.Organ (*2)	Violin
3	Mellow Grand	60's E.Piano	E.Organ (*2)	Brass
4	Grand Piano 2	Tremolo EP	Rock Organ (*2)	Vibraphone
5	Upright Piano	Pure Wurly	D-50 Organ (*2)	Saw Lead
6	Ragtime Piano	FM E.Piano	Church Organ	Warm Pad
7	LoFi Ac.Piano (*1)	LoFi E.Piano (*1)	Reed Organ	Jazz Scat
8	JD-800 Piano	E.Grand	Vint.Organ	Nylon Guitar
9	Harpsichord	Clav.	Accordion	Acoustic Bass
0	Harpsi 8'+4'	D-50 Fantasia	Harmonica	Standard Kit

*1 An effect that simulates the noise peculiar to analog records is applied.
*2 Press the [ORGAN] button to switch the rotary effect between the slow and fast settings.

Layering two different tones (Dual)

1. Press the two buttons at the same time of the tones you want to layer.

Playing different tones with the left and right hands (Split)

With Roland Piano App, you can divide the keyboard into different regions and select a different tone for each.

Before using this unit, carefully read "USING THE UNIT SAFELY" and "IMPORTANT NOTES" (the leaflet "USING THE UNIT SAFELY"). After reading, keep the document(s) where it will be available for immediate reference. This document explains the specifications of the product at the time that the document was issued. For the latest information, refer to the Roland website. Please be aware that in some countries or regions, it might not be possible to use Roland Cloud at this time.

Connecting to your devices (rear side of this instrument)

- * To prevent malfunction and equipment failure, always turn down the volume, and turn off all the units before making any connections.
- * This instrument detects the polarity of the pedal at startup, so don't operate the pedal at this time.

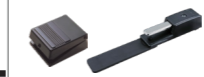
USB Computer port

Use a commercially available USB cable to connect this port to your computer. You can create, record and edit music with your computer to transfer performance data and audio signals between this instrument and DAW software (commercially available).

- * Do not use a USB cable that is designed only for charging a device. Charge-only cables cannot transmit data.

Pedal jack

Connect a pedal switch (DP-2, sold separately) or a damper pedal (DP-10, sold separately) here.



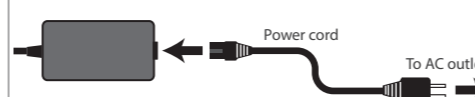
Phones/Output jack

Connect a pair of stereo miniature phone type headphones or a speaker here.



DC In jack

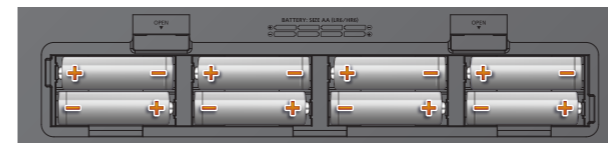
Connect the included AC adaptor to this jack.



Installing the batteries (bottom of this instrument)

You can use eight AA-size Ni-MH or alkaline batteries to power this instrument, instead of an AC adaptor.

The volume of sound from the speakers is reduced when this instrument is powered by batteries.



1. Remove the battery cover.
2. Insert the batteries, making sure they face the right way.
3. Close the battery cover.

- * When replacing the batteries, the jacks and ports of the GO:PIANO88 may get damaged if you try to lift the GO:PIANO88 with the cables still connected. Unplug all cables and connected devices before you change the batteries.
- * If you handle the battery (batteries) improperly, you risk explosion and fluid leakage. Make sure that you carefully observe all of the items related to the battery (batteries) that are listed in "USING THE UNIT SAFELY" and "IMPORTANT NOTES" (leaflet "USING THE UNIT SAFELY" and the Quick Start).

- * When turning the unit over, be careful so as to protect the buttons and knobs from damage. Also, handle the unit carefully; do not drop it.

Attach the supplied music rest (slits on top of the instrument)

1. Insert the music rest into the slits on the top of the GO:PIANO88.



About the auto-off function

- * The power to this unit turns off automatically to save energy after a certain amount of time (20 minutes by default) has passed since it was last used or since its buttons or controls were operated.
- * If the power automatically turns off, any unsaved data is lost. Before the power turns off, save the data that you want to keep.
- * If you don't want the unit to turn off automatically, turn this setting off. Note that when the setting is turned off, the unit may consume more power.
- * You can simply turn the power back on after it has turned off automatically.

Turning off the auto-off function

1. Press the C8 key while holding down the [F] button.
This deactivates auto-off.

→ "List of operations"

Wirelessly connecting the GO:PIANO88 to a mobile device via Bluetooth®

You can connect a mobile device such as a smartphone or tablet (hereafter "mobile device") to the GO:PIANO88 wirelessly via Bluetooth, to do the following.

- Play music through the GO:PIANO88's speakers
- Use the GO:PIANO88 with an app

Playing music through the GO:PIANO88's speakers

Here's how to configure the settings so that music data saved on your mobile device can be played wirelessly through the GO:PIANO88's speakers.

- * Once a mobile device has been paired with the GO:PIANO88, there is no need to pair it again.

Initializing the settings (pairing)

For details on the settings, refer to the owner's manual for your mobile device.

1. Place the mobile device that you want to connect nearby the GO:PIANO88.
2. Press the C°3 key while holding down the [F] button on the GO:PIANO88.
3. Turn on the Bluetooth function of the mobile device.
4. Tap "GO-88PX Audio", shown on the Bluetooth device screen of your mobile device.

This pairs the GO:PIANO88 with your mobile device. When pairing is completed, information similar to the following is shown.

Mobile device	"GO-88PX Audio" is added to the list of paired devices.
GO:PIANO88	The [F] button lights up blue.

Using the GO:PIANO88 with an app

App name	Supported OS	Explanation
Roland Piano App	iOS iPadOS Android	This app lets you view sheet music in digital form, practice songs as if you were playing a game, or keep a record of your practicing.



Saving the settings (Memory Backup)

Follow these steps to save your favorite settings. The saved settings are reloaded when the instrument starts up.

1. Press the [RECORD] button while holding down the [F] button.
The [PLAY/PAUSE] and [RECORD] buttons blink. If you decide to cancel, press the [PLAY/PAUSE] button.
2. To save, press the [RECORD] button.

→ "Reference Manual" (Roland website)

Restoring the factory settings (factory reset)

Here's how to restore the settings of this instrument to their factory settings.

- * Performing a factory reset initializes all of the settings. The songs recorded in this instrument's memory are also erased.
1. Turn on the power while holding down the [F] button, and keep holding down the [F] button for at least three seconds.
The [PLAY/PAUSE] and [RECORD] buttons blink. If you decide to cancel, press the [PLAY/PAUSE] button.
 2. To execute, press the [RECORD] button.
When all the indicators above the volume buttons blink, you're done.
 3. Turn the power of the GO:PIANO88 off and then on again.