

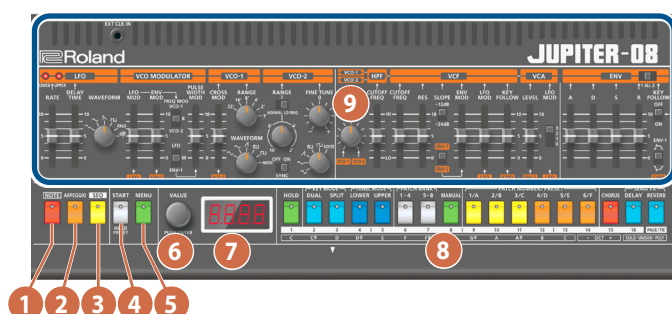
JUPITER-08 Quick Start

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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.

Panel descriptions

Top panel (control section)



No.	Name	Explanation
1	[NOTE] button	When this is on, you can use the [1]–[13] buttons as a keyboard.
2	[ARPEGGIO] button	Turns the arpeggio on/off.
3	[SEQ] button	When this is on, you can edit the sequencer.
4	[START] button	Plays back (the button lights up) or stops the sequencer (the button goes dark).
5	[MENU] button	Displays the settings menu.
6	[VALUE] knob	Edits the parameter's value. Press the knob to confirm the value or operation.
7	Display	Shows the bank and patch number, parameter value and tempo.
8	[1]–[16], [PAGE/TIE] buttons	Use these buttons to switch between tones (patch/bank), and to input notes into the sequencer.
	HOLD	When on, the notes you play on the keyboard are sustained.
	KEY MODE (DUAL)	Plays two parts at the same time.
	KEY MODE (SPLIT)	Splits the keyboard into two parts.
	PANEL MODE	Selects the part to control.
	PATCH BANK, PATCH NUMBER/PRESET	Selects the patch.
	MANUAL	Overwrites the settings with the current knob/slider position.
	CHORUS	Turns the effect on/off.
9	DELAY	Long-press the button to configure the effect.
	REVERB	
9	Tone section (inside outlined section)	Use these controls to edit the tones. Refer to the manual on the Roland website for details.

Rear panel



* To prevent malfunction and equipment failure, always turn down the volume, and turn off all the units before making any connections.

No.	Name	Explanation
10	[POWER] switch	Turns the power on/off.
11	USB Type-C® port	Use a commercially available USB Type-C cable to connect this port to your computer. This is used to transfer USB MIDI and USB audio. You must install the USB driver on your computer if you want to connect it to this unit. Download the software from the Roland website. https://www.roland.com/support/
12	[VOLUME] knob	Adjusts the volume.
13	PHONES jack	Used for connecting headphones (sold separately).
14	OUTPUT jack	Connect this jack to your amp or monitor speakers.
15	MIX IN jack	Used for inputting audio. The sound from connected devices is output from the PHONES and OUTPUT jacks.
16	MIDI connectors	Connect a MIDI device to these connectors using a commercially available MIDI cable. This lets you control the connected MIDI devices from this unit.

Outputting sound

1. Turn on the power.

* Before turning the unit on/off, always be sure to turn the volume down. Even with the volume turned down, you might hear some sound when switching the unit on/off. However, this is normal and does not indicate a malfunction.

2. Press the [9]–[14] (1/A–6/F) buttons while holding down the [START] button.

Select a pattern. The pattern number appears on the display.

3. Press the [START] button.

This plays back the pattern. Press the [START] button again to stop the pattern.

Online manual

For more details on this unit, refer to the online manual (HTML) by accessing the link below.

https://roland.cm/jupiter-08_om

