

JU-06 Version 1.20 Supplementary Manual

This document explains the functions that have been added to the JU-06. Read it in conjunction with the owner's manual.

Controlling the JUNO-106 Software Synthesizer

You can use the controllers of the JU-06 to control the JUNO-106 software synthesizer inside your DAW software.

MEMO

For details on the JUNO-106 software synthesizer, refer to Roland Cloud (<https://www.rolandcloud.com/>).

- 1. Using a USB cable, connect the JU-06 to your computer.**
- 2. While holding down the PATCH NUMBER [8] button, turn on the power.**
You'll need to install a USB driver on the computer. For details, refer to the JU-06 owner's manual.
The JU-06 is in software synthesizer control mode, and the display indicates "㏄".
- 3. As the MIDI input device in the DAW software you're using, choose "Boutique."**

For more about the settings of your DAW software, refer to your DAW's help or owner's manual.

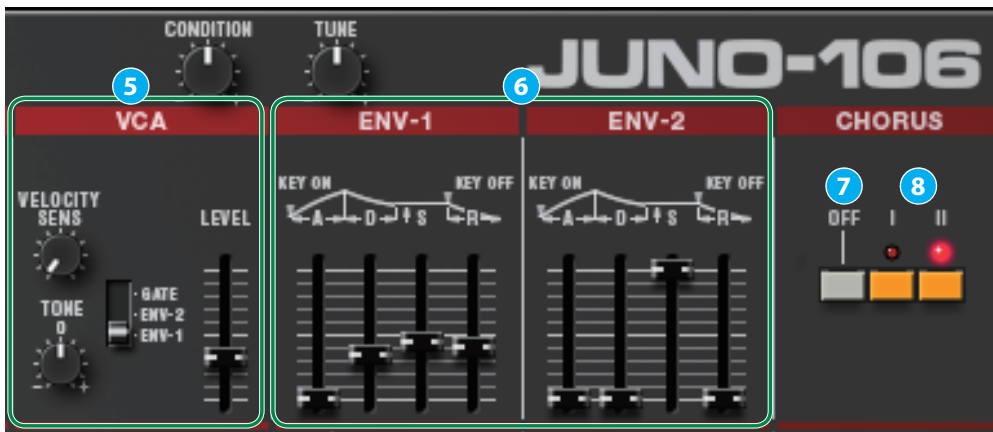
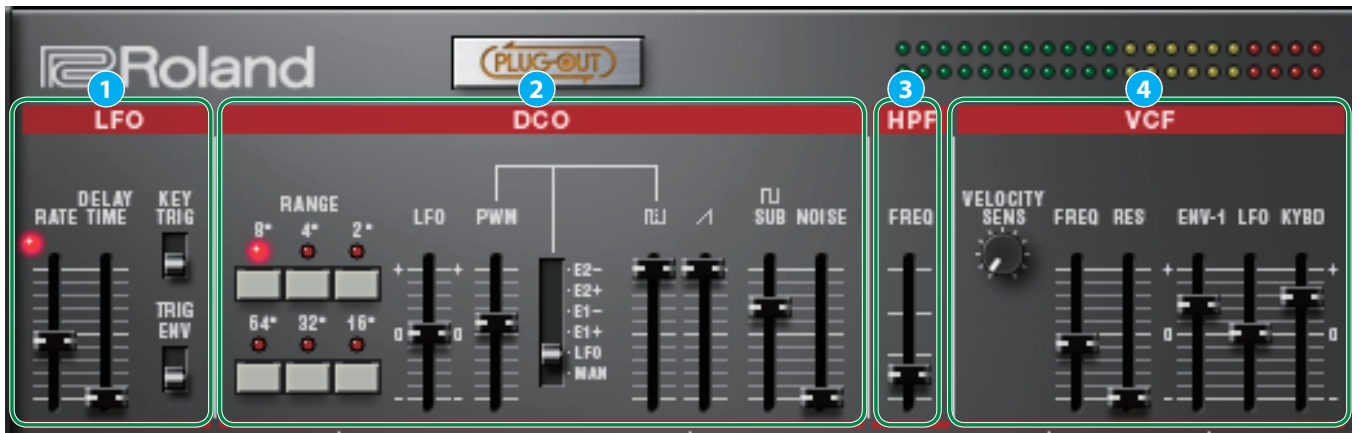
- * If you select control mode, the internal sound engine does not play.
- * If you select control mode, the following settings change.
 - MIDI CH: 1 ch
 - Control change output mode: Output to both USB and MIDI.

MEMO

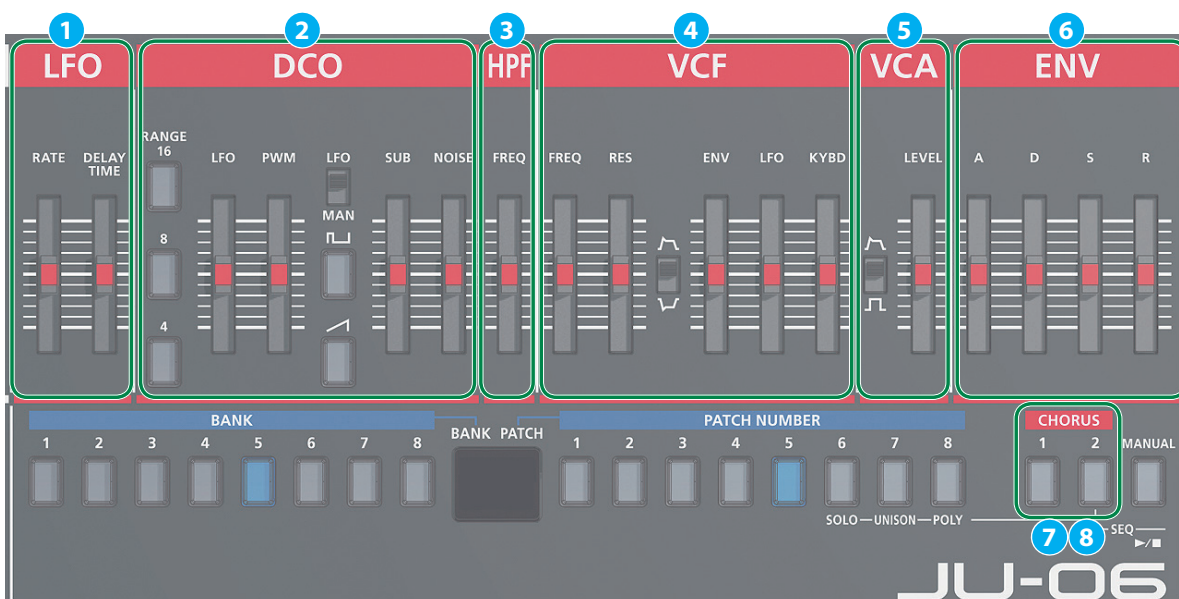
To return to normal mode, turn the power off and on again.

JU-06 Control Mode Correspondence Table

JUNO-106 software synthesizer



JU-06



No.	JUNO-106 software synthesizer	JU-06	Remarks
1	LFO RATE	LFO RATE	
	LFO DELAY TIME	LFO DELAY TIME	
	LFO KEY TRIG	-	Cannot be controlled.
	LFO TRIG ENV	-	Cannot be controlled.
2	DCO RANGE 2'	-	Cannot be controlled.
	DCO RANGE 4'	DCO RANGE 4'	CC VALU: 101
	DCO RANGE 8'	DCO RANGE 8'	CC VALUE: 76
	DCO RANGE 16'	DCO RANGE 16'	CC VALUE: 50
	DCO RANGE 32'	-	Cannot be controlled.
	DCO RANGE 64'	-	Cannot be controlled.
	DCO LFO MOD	DCO LFO MOD	-128-127
	DCO PWM LEVEL	DCO PWM LEVEL	
	DCO PWM SRC	DCO PWM SRC	MAN.LFO only
	DCO PWM LEVEL	DCO PWM	0 and 127 only
	DCO SAW LEVEL	DCO SAW	0 and 127 only
	DCO SUB OSC LEVEL	DCO SUB OSC LEVEL	
	DCO NOISE LEVEL	DCO NOISE LEVEL	
3	HPF FREQ	HPF FREQ	
4	VCF VELOCITY SENS	-	Cannot be controlled.
	VCF CUTOFF FREQ	VCF CUTOFF FREQ	
	VCF RES	VCF RES	
		VCF ENV POLARITY	No corresponding controller.
	VCF ENV1 MOD	VCF ENV MOD	-128-127
	VCF LFO MOD	VCF LFO MOD	-128-127
5	VCF KEYFOLLOW	VCF KEYFOLLOW	-128-127
	VCA VELOCITY SENS	-	Cannot be controlled.
	VCA TONE	-	Cannot be controlled.
	VCA ENV MODE	VCA ENV MODE	GATE and ENV1 only
6	VCA LEVEL	VCA LEVEL	
	ENV1 ATTACK	ENV ATTACK	
	ENV1 DECAY	ENV DECAY	
	ENV1 SUSTAIN	ENV SUSTAIN	
	ENV1 RELEASE	ENV RELEASE	
	ENV2 ATTACK	-	Cannot be controlled.
	ENV2 DECAY	-	Cannot be controlled.
	ENV2 SUSTAIN	-	Cannot be controlled.
7	ENV2 RELEASE	-	Cannot be controlled.
	CHORUS OFF	-	Operate using the CHORUS I/II button.
8	CHORUS I	CHORUS I	
	CHORUS II	CHORUS II	