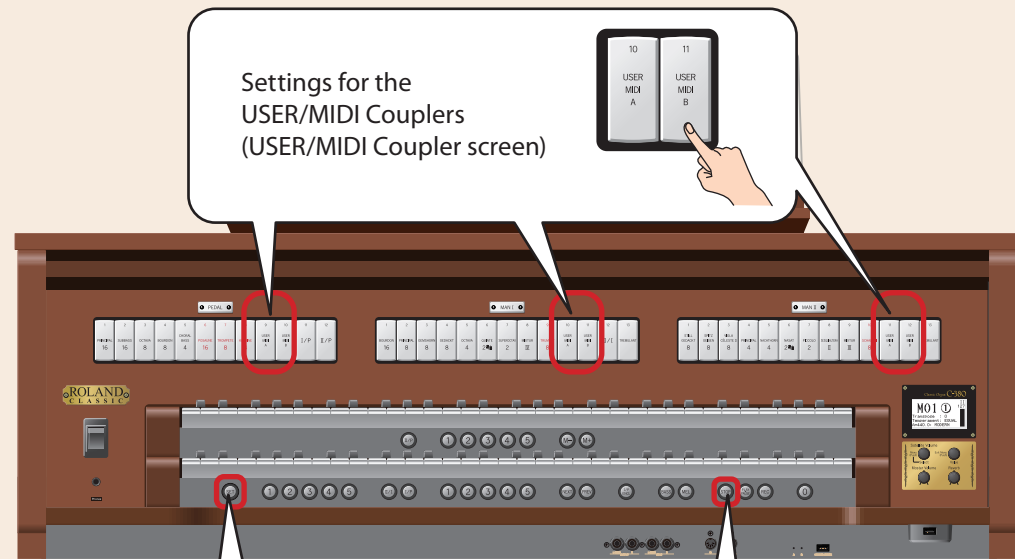




## Shortcuts

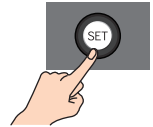
By using these shortcuts you can directly access a desired screen without going through a menu screen.



Settings for the USER/MIDI Couplers (USER/MIDI Coupler screen)



[SET] piston



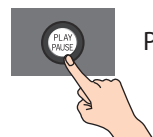
While holding and following operation

Setting the playing or recording (Song Recorder screen)



Listening to the demo songs (Demo screen)

[PLAY/PAUSE] piston



Press

Adjusting the external devices sound (Audio screen)

[Master Volume] knob



Turn

Setting the reverb (Room Modeling screen)

[Reverb] knob



Turn

Setting the melody coupler (Console screen)

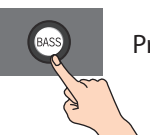
[MEL] piston



Press

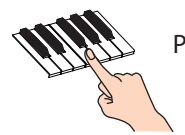
Setting the bass coupler (Console screen)

[BASS] piston



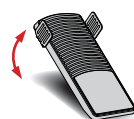
Press

Changing the tuning or pitch (Pitch/Tuning screen)



Press

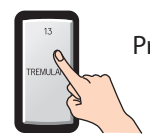
Setting the expression pedal (Exp. Pedal screen)



Operate

Setting the tremulant (Tremulant screen)

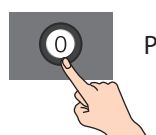
[TREMULANT] tablet



Press

Storing your settings (Customize)

[0] piston



Press

## Playing the Organ

Let's start by performing with an organ sound.

### 1. Turn on the power.

When the power is turned on, the main screen will appear in the display.

#### NOTE

Immediately after the power is turned on, no stops are selected, meaning that the keyboard will not produce sound.

### 2. Select a stop (sound).



Press the upper part of the tablet to turn off the stop.

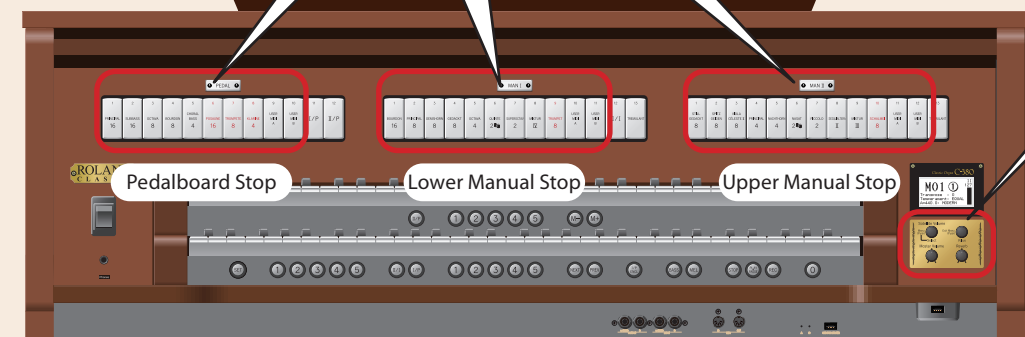
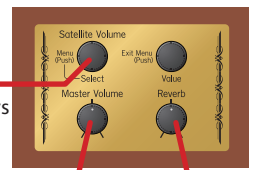
Press the lower part of the tablet to select the stop.

### 3. Adjust the sound.

Volume of the Satellite Speakers

Master Volume

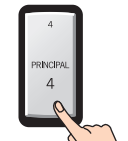
Reverberation



## Selecting a Sound Variation (Voice Palette)

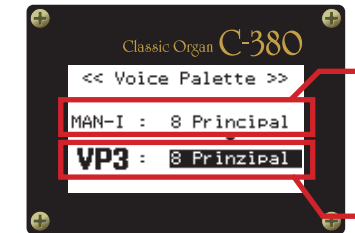
By pressing a tablet, you can choose between variations of the sound for the selected stop.

### 1. Press a tablet.



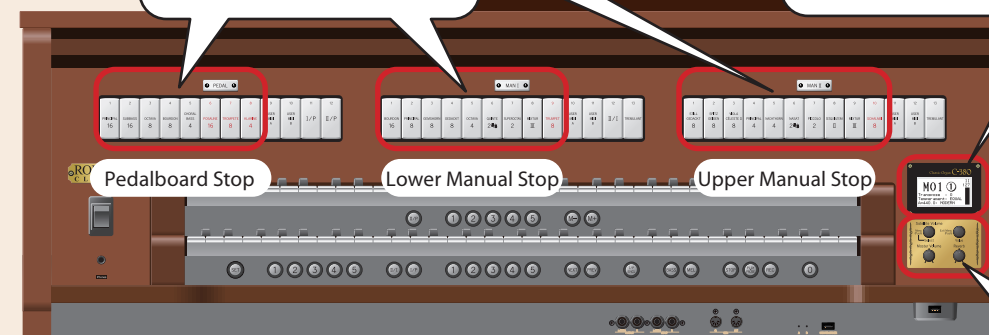
Press the lower part

### 2. The voice palette screen will appear.



Selected stop name

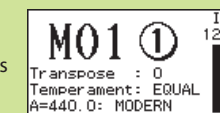
Currently selected variation



#### MEMO

If the Voice Palette screen does not appear, press the [Value/Exit Menu] knob several times to access the main screen (which shows the memory bank), and then proceed as above.

#### Main Screen



### 3. Select a variation.

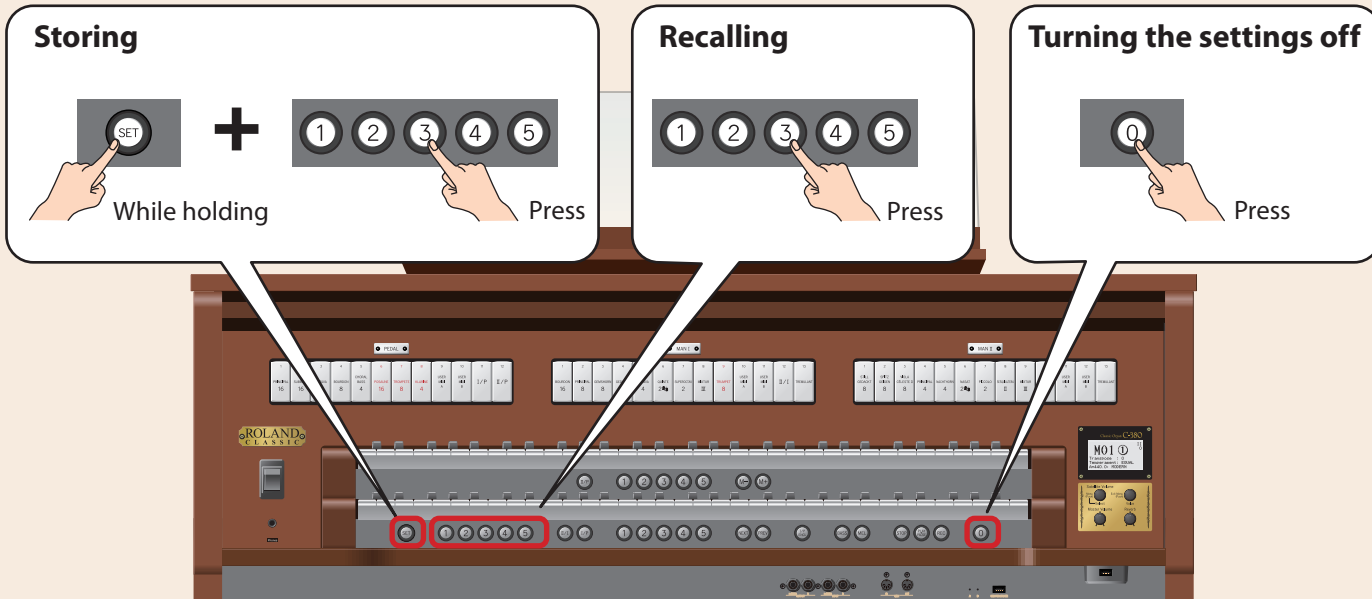
Choose from four variations, VP0 through VP3.



Turn

# Storing Your Favorite Settings

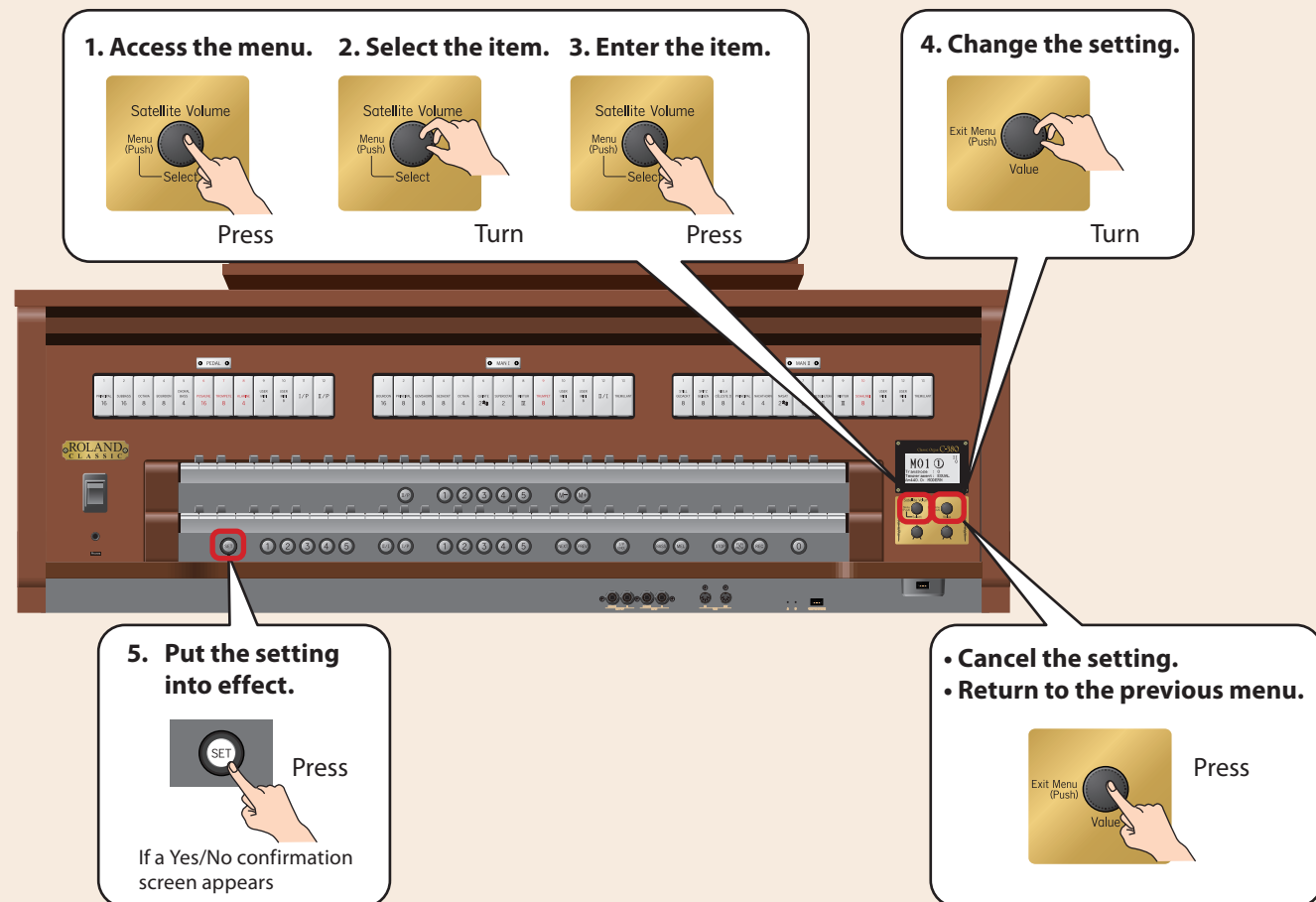
All settings for the upper manual, lower manual, and pedalboard can be stored together in one of the general pistons ①—⑤.



- MEMO** The state of the general memory [1]–[5] pistons can be stored as a “memory bank.”
- MEMO** The [0] piston sets the organ to the condition in which all tablets and couplers are cancelled so that no sounds are selected. This piston is also called the “cancel piston.”
- MEMO** On the C-380, you can store only the each manual settings to a “division memory piston.”

# Making Settings in the Menus

Here's how to make settings using the menus.



# Menu List

\* For details, refer to the Owner's Manual.

Setting category	Contents of the category	Detailed items
1 Demo	• Listen to demo songs	Group Song Tempo Satellite VR
2 Pitch/Tuning	• Settings for pitch and Temperament	Pitch Temperament Tuning Transpose
3 Song Recorder	• Recording settings • Play back settings • Saving, deleting, and copying song data	Song Tempo Measure Play Mode Devision Mute Metronome Volume Beat Save Song Delete Song Copy Song
4 Room Modeling	• Reverb settings	Room Type Wall Type
5 USER/MIDI Coupler	• USER coupler settings • MIDI coupler settings	* Details of the available items will depend on the Source/MIDI CH setting. For details, refer to the Owner's Manual.
6 Console	• Display contrast • V-LINK setting • MEL and BASS coupler settings	Display Contrast V-LINK Bass Split Mel Split
7 Tremulant	• Tremulant settings	Depth Rate
8 Exp. Pedal	• Expression pedal settings	MAN-I/Pedal MAN-II Shutter Kick SW R Kick SW L Exp.Mode
9 Audio	• External device settings	Aux In Volume Aux In Reverb Line Out Gain
10 MIDI	• MIDI settings	Local Tone Name Tx Piston
11 Save/Load (USB)	• Save/load the contents • Format the USB Memory • Factory Reset	Save Memory Bank Load Memory Bank Copy Memory Bank Delete Memory Bank Save Voice Setup Load Voice Setup Delete Voice Setup Format USB Memory Factory Reset