

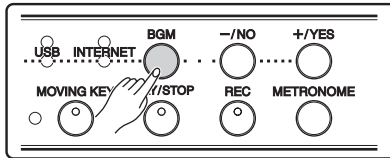
— F11/F01 — Quick Operation Guide



1 Selecting the MIDI channel, adjusting touch sensitivity, damper pedal range, etc.

The illustrations are taken from the F11.

33 : Reference page in the F11/F01 Owner's Manual.



While holding down the [BGM] button, press the highlighted keys shown below to select the MIDI channel, adjust touch sensitivity, damper pedal range, and make other settings.

MIDI Transmit Channel Selection (Page 28): ALL, 1+2, L, R, ON/OFF.

MIDI Receive Channel Selection (Page 53): Channel 1-16, 1+2 (F01), ALL.

Local Control (Page 54): ON/OFF, ON/OFF.

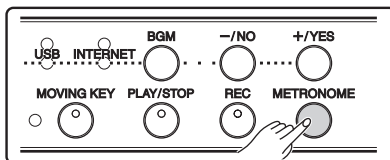
Program Change (Page 54): ON/OFF, ON/OFF.

Control Change (Page 54): -6, -4, -2, 0, +2, +4, +5, +6.

Transpose (Page 36): -6, -4, -2, 0, +2, +4, +5, +6.

Touch Sensitivity (Page 37): FIXED, MEDIUM, HARD.

2 Changing the Metronome, Reverb, and Dual/Split settings



While holding down the [METRONOME] button, press the highlighted keys shown below to change the settings of the Metronome, Reverb effect, and other keyboard functions such as Octave Shift and Dual/Split balance.

Metronome Volume (Page 34): 2, 5, 7, 10, 0, 3, 4, 6.

Metronome Time Signature (Page 34): 2, 5.

Voice 2/Left Reverb Depth (F11) (Page 31, 33): 0, 2, 4, 7, 9, 10, Normal setting.

Reverb Depth (Page 35): 0, 2, 3, 5, 7, 8, 10, 12, 14, 15, 17, 19, 20, Normal setting.

Octave Shift (Page 31, 33): -1 (Voice 1/Right), +1 (Voice 1/Right), -1 (Voice 2/Left), +1 (Voice 2/Left).

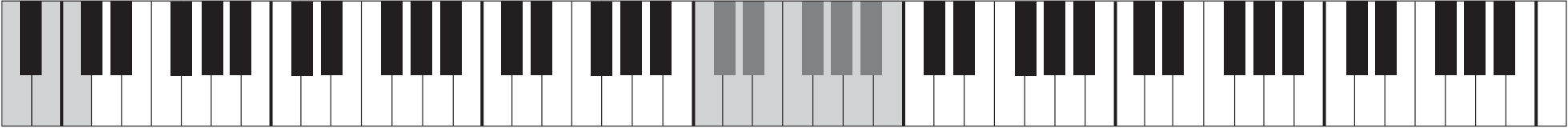
Dual/Split Balance (Page 31, 33): -6, -4, -2, 0, +2, +4, +5, +6.

Reverb Type (Page 35): HALL1, STAGE, ROOM, HALL2, OFF.

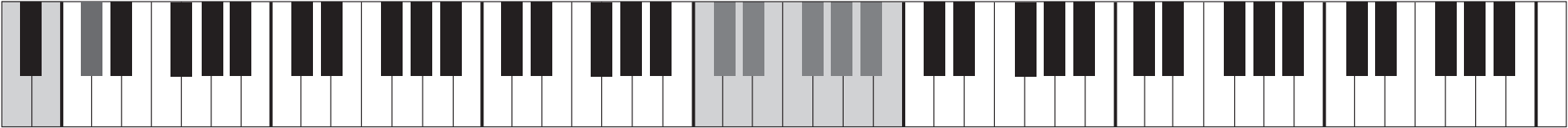
3 Fine tuning the pitch

While holding down the highlighted keys at the far left of the keyboard, press one of the highlighted keys in the center (shown below) to adjust the fine tuning of the pitch.


To tune up (in about 0.2Hz steps)



To tune down (in about 0.2Hz steps)

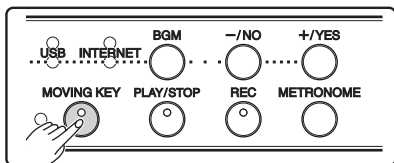


To initialize standard pitch





A#-1 C#0 D#0 F#0 G#0 A#0 C#1 D#1 F#1 G#1 A#1 C#2 D#2 F#2 G#2 A#2 C#3 D#3 F#3 G#3 A#3 C#4 D#4 F#4 G#4 A#4 C#5 D#5 F#5 G#5 A#5 C#6 D#6 F#6 G#6 A#6 C7
 A-1 B-1 C0 D0 E0 F0 G0 A0 B0 C1 D1 E1 F1 G1 A1 B1 C2 D2 E2 F2 G2 A2 B2 C3 D3 E3 F3 G3 A3 B3 C4 D4 E4 F4 G4 A4 B4 C5 D5 E5 F5 G5 A5 B5 C6 D6 E6 F6 G6 A6 B6 C7


4 Checking the version number and selecting the part (channel) for the Moving Key feature (F11)



While holding down the [MOVING KEY] button, press the highlighted keys shown below to check the version number and select the part (channel) for the Moving Key feature (F11).

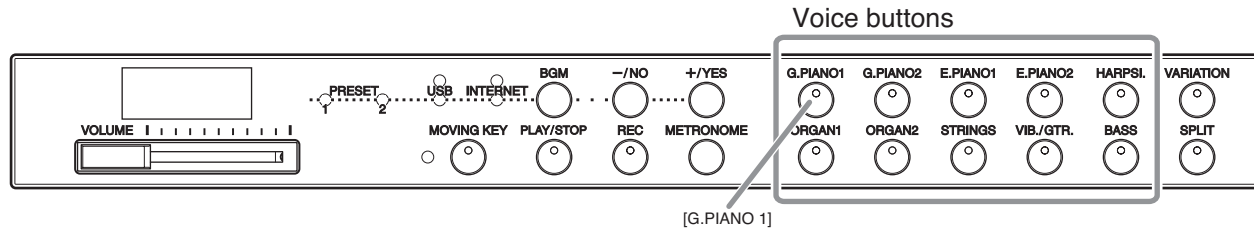

Version Number


Part



A#-1 C#0 D#0 F#0 G#0 A#0 C#1 D#1 F#1 G#1 A#1 C#2 D#2 F#2 G#2 A#2 C#3 D#3 F#3 G#3 A#3 C#4 D#4 F#4 G#4 A#4 C#5 D#5 F#5 G#5 A#5 C#6 D#6 F#6 G#6 A#6 C7
 A-1 B-1 C0 D0 E0 F0 G0 A0 B0 C1 D1 E1 F1 G1 A1 B1 C2 D2 E2 F2 G2 A2 B2 C3 D3 E3 F3 G3 A3 B3 C4 D4 E4 F4 G4 A4 B4 C5 D5 E5 F5 G5 A5 B5 C6 D6 E6 F6 G6 A6 B6 C7

List of functions that use multiple buttons



See “Button Operation Key” below about the indication of the button.

Function		Setting	Buttons
Voice Demonstration Tunes		Play a Voice demo	[BGM] + [(voice button)]
Voice Settings		Saving the Voice Settings (F11)	[REC] + [G.PIANO 1]
Dual		Engage Dual mode	[(voice button)] + [(voice button)]
Split	Raise the Split Point		[SPLIT] + [+ / YES]
	Lower the Split Point		[SPLIT] + [- / NO]
	Initialize the Split Point (F#2)		[SPLIT] + <[- / NO] & [+ / YES]>
	Select a voice for the left hand		[SPLIT] + [(voice button)]
	Turn the variation on or off for left voice		[SPLIT] + [VARIATION]
Saving to USB flash memory	Your recorded performance	Select a file container in the USB flash memory	[PLAY] + [VARIATION]
	Data Backup (F11)	Engage the Backup mode	[REC] + [VARIATION]
Internet Direct Connection (IDC) (F11)		Engage the Load mode	[BGM] + [REC]
		Checking the field strength	[BGM] + [VARIATION]
		Turn on the Export mode	[BGM] + [MOVING KEY]

Button Operation Key

Indication	Example	Button Operation
[Button] + [Button]	[SPLIT] + [VARIATION]	While holding down the [SPLIT] button, press the [VARIATION] button.
[Button] + < [Button] & [Button] >	[SPLIT] + < [-/NO] & [+ /YES] >	While holding down the [SPLIT] button, simultaneously press both [-/NO] and [+ /YES] buttons.