

Quick Operation Guide

While holding down the [DEMO/SONG] or [PIANO/VOICE] button, press one of the highlighted keys shown below to select a Demo Song or set a parameter. (Refer to Diagrams 1 and 2 below.)

1



Demo Songs										50 Preset Songs (50 greats for the Piano)										Song Data Loaded from the Computer																																																											
A ² -1	C ⁰	D ⁰	F ⁰	G ⁰	A ⁰	C ¹	D ¹	F ¹	G ¹	A ¹	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	C ⁶	D ⁶	F ⁶	G ⁶	A ⁶																																		
A-1	B-1	C0	D0	E0	F0	G0	A0	B0	Grand Piano 1	Grand Piano 2	E.Piano 1	E.Piano 2	Harpischord 1	Harpischord 2	Vibraphone	Pipe Organ 1	Pipe Organ 2	Strings	Song No. 1	Song No. 2	Song No. 3	Song No. 4	Song No. 5	Song No. 6	Song No. 7	Song No. 8	Song No. 9	Song No. 10	Song No. 11	Song No. 12	Song No. 13	Song No. 14	Song No. 15	Song No. 16	Song No. 17	Song No. 18	Song No. 19	Song No. 20	Song No. 21	Song No. 22	Song No. 23	Song No. 24	Song No. 25	Song No. 26	Song No. 27	Song No. 28	Song No. 29	Song No. 30	Song No. 31	Song No. 32	Song No. 33	Song No. 34	Song No. 35	Song No. 36	Song No. 37	Song No. 38	Song No. 39	Song No. 40	Song No. 41	Song No. 42	Song No. 43	Song No. 44	Song No. 45	Song No. 46	Song No. 47	Song No. 48	Song No. 49	Song No. 50	Consecutive playback	1st song	2nd song	3rd song	4th song	5th song	6th song	7th song	8th song	9th song	10th song

2



Voices										Reverb Types		Damper Resonance		Reverb Depth										Octave Shift		Volume Balance (Dual mode)				Touch Sensitivity																																		
A ² -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	C ⁶	D ⁶	F ⁶	G ⁶	A ⁶	C ⁶	D ⁶	F ⁶	G ⁶	A ⁶																			
A-1	B-1	C0	D0	E0	F0	G0	A0	B0	Grand Piano 1	Grand Piano 2	E.Piano 1	E.Piano 2	Harpischord 1	Harpischord 2	Vibraphone	Pipe Organ 1	Pipe Organ 2	Strings	Room	Hall 1	Hall 2	Stage	Off	Off	On	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	Most suitable for the selected voice	-1 (Voice 1)	+1 (Voice 1)	0 (Voice 2)	+1 (Voice 2)	-5	-4	-3	-2	-1	0	+2	+4	+5	+6	Fixed	Medium	Hard

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3 While holding down the [METRONOME] button, press one of the highlighted keys shown below to set a parameter.

METRONOME +

Metronome Volume	Metronome Beat	Tempo (Metronome, Songs, etc.)
1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20	0, 2, 3, 4, 5, 6	Number key 0, Number key 1, Number key 2, Number key 3, Number key 4, Number key 5, Number key 6, Number key 7, Number key 8, Number key 9, 10steps decrease, Default tempo, 10steps increase, 1step increase
A ² -1, B-1, C ⁰ , D ⁰ , E ⁰ , F ⁰ , G ⁰ , A ⁰ , B ⁰ , C ¹ , D ¹ , E ¹ , F ¹ , G ¹ , A ¹ , B ¹ , C ² , D ² , E ² , F ² , G ² , A ² , B ² , C ³ , D ³ , E ³ , F ³ , G ³ , A ³ , B ³ , C ⁴ , D ⁴ , E ⁴ , F ⁴ , G ⁴ , A ⁴ , B ⁴ , C ⁵ , D ⁵ , E ⁵ , F ⁵ , G ⁵ , A ⁵ , B ⁵ , C ⁶ , D ⁶ , E ⁶ , F ⁶ , G ⁶ , A ⁶ , B ⁶ , C ⁷		

4 While holding down the [DEMO/SONG] and [PIANO/VOICE] buttons, press one of the highlighted keys shown below to set a parameter.

DEMO/SONG
PIANO/VOICE +

MIDI Transmit Channel	Transpose	MIDI Receive Channel	Local Control	Program Change	Control Change	Song Playback Channel
Ch 1, Ch 2, Ch 3, Ch 4, Ch 5, Ch 6, Ch 7, Ch 8, Ch 9, Ch 10, Ch 11, Ch 12, Ch 13, Ch 14, Ch 15, Ch 16, off	-6, -5, -4, -3, -2, 0 (Normal pitch), +1, +2, +3, +4, +5, +6	Ch 1, Ch 2, Ch 3, Ch 4, Ch 5, Ch 6, Ch 7, Ch 8, Ch 9, Ch 10, Ch 11, Ch 12, Ch 13, Ch 14, Ch 15, Ch 16, Ch 1+2, All	On/Off	On/Off	All	Ch 1+2
A ² -1, B-1, C ⁰ , D ⁰ , E ⁰ , F ⁰ , G ⁰ , A ⁰ , B ⁰ , C ¹ , D ¹ , E ¹ , F ¹ , G ¹ , A ¹ , B ¹ , C ² , D ² , E ² , F ² , G ² , A ² , B ² , C ³ , D ³ , E ³ , F ³ , G ³ , A ³ , B ³ , C ⁴ , D ⁴ , E ⁴ , F ⁴ , G ⁴ , A ⁴ , B ⁴ , C ⁵ , D ⁵ , E ⁵ , F ⁵ , G ⁵ , A ⁵ , B ⁵ , C ⁶ , D ⁶ , E ⁶ , F ⁶ , G ⁶ , A ⁶ , B ⁶ , C ⁷						

5 While holding down the [DEMO/SONG] and [PIANO/VOICE] buttons, press the [+ R], [- L] or both buttons as shown below to fine tune the pitch of your instrument.

To tune up (in about 0.2 Hz steps):

To tune down (in about 0.2 Hz steps):

Default pitch: 440.0Hz