

P - 1 2 1 Quick Operation Guide

While holding down the applicable button, press one of the highlighted keys shown below to select a Demo Song or set a parameter.

1 Song playback

Quick Play

50 Preset Songs (50 Classical Music Masterpieces) Song number

Song Data Loaded from the Computer

50 Preset Songs (50 Classical Music Masterpieces) Song number / Song name

1 Canon D dur	11 Salut d'amour op.12	21 Prelude (Wohltemperierte Klavier I No.1)	31 Etude op.10-3 "Chanson de l'adieu"	41 Humoresque
2 Air On the G String	12 From the New World	22 Menuett G dur BWV Anh.114	32* Etude op.10-12 "Revolutionary"	42 Arietta
3 Jesus, Joy of Man's Desiring	13 Sicilienne	23 Piano Sonate No.15 K.545 1st mov.	33* Valse op.64-1 "Petit chien"	43 Tango (España)
4 Twinkle, Twinkle, Little Star	14 Clair de lune	24 Turkish March	34 Nocturne op.9-2	44 The Entertainer
5 Piano Sonate op.31-2 "Tempest" 3rd mov.	15 Jupiter (The Planets)	25 Piano Sonate op.13 "Pathétique" 2nd mov.	35 Nocturne KK4a-16/BI 49 [Posth.]	45 Maple Leaf Rag
6 Ode to Joy	16 Menuett (Eine kleine Nachtmusik K.525)	26 Für Elise	36 Träumerei	46 La Fille aux Cheveux de Lin
7 Wiegenlied op.98-2	17 Menuett G dur	27 Piano Sonate op.27-2 "Mondschein" 1st mov.	37* Barcarolle	47 Arabesque No.1
8 Grande Valse Brillante	18 Marcia alla Turca	28* Impromptu op.90-2	38* La prière d'une Vierge	48* Cakewalk
9 Polonaise op.53 "Héroïque"	19 Piano Concerto No.1 op.11 2nd mov.	29 Frühlingsslied op.62-6	39* Liebesträume No.3	49* Je te veux
10 La Campanella	20 The Nutcracker Medley	30 Fantaisie-Impromptu	40 Blumenlied	50 Gymnopédies No.1

The Song numbers with an asterisk (*) represent pieces that cannot be properly played on a 73-key keyboard.

2 Voice settings

PIANO

Octave Shift

Reverb Type

Reverb Depth

Damper Resonance

Stereophonic Optimizer

Balance between Voice 1 and Voice 2

Octave Shift (Dual/Split/Duo mode)

Touch Sensitivity

P - 1 2 1 Quick Operation Guide

3 Metronome settings

METRONOME

Voice confirmation of current Tempo value

Metronome Volume

Metronome Tempo

Metronome Beat

1 step down		Default value		1		2		3		4		5		6		7		8		9		0																				
1 step up		Default value		10 steps down		10 steps up		No beat		2		3		4		5		6																								
F#0	G#0	A#0	C#1	D#1	E1	F#1	G#1	A#1	C#2	D#2	F#2	G#2	A#2	C#3	D#3	E3	F#3	G#3	A#3	C#4	D#4	E4	F#4	G#4	A#4	C#5	D#5	E5	F#5	G#5	A#5	C#6	D#6	E6								
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

4 Rhythm settings

RHYTHM

Voice confirmation of current Tempo value

Rhythm Volume

Rhythm Tempo

Rhythm

Bass

Intro/Ending

1 step down		Default value		1		2		3		4		5		6		7		8		9		0																							
1 step up		Default tempo		10 steps down		10 steps up		8Beat		16Beat		Shuffle1		Shuffle2		Shuffle3		Gospel		8BeatBallad		FastJazz		SlowJazz		JazzWaltz		Samba		BossaNova		Salsa		KidsPop		6-8March		Christmas3-4		ChristmasSwing		Off		0on	
F#0	G#0	A#0	C#1	D#1	E1	F#1	G#1	A#1	C#2	D#2	F#2	G#2	A#2	C#3	D#3	E3	F#3	G#3	A#3	C#4	D#4	E4	F#4	G#4	A#4	C#5	D#5	E5	F#5	G#5	A#5	C#6	D#6	E6											
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			

5 Other settings

METRONOME

RHYTHM

Operation Confirmation Sounds

Auto Power Off

Tuning

IAC

Transpose

Local Control

MIDI Transmit Channel

Program Change

MIDI Receive Channel

Control Change

Aux Out volume

Audio Loop Back

Table EQ

Built-in Speaker

Sound Boost

Off		On		Disable		440.0Hz		442.0Hz		Off		1 step down		1 step up		-5		-4		-3		-2		-1		0 (Original pitch)		+1		+2		+3		+4		+5		+6		Ch 1 (Default value)		Off		Ch 1		Ch 1+2		ALL (Default value)		On/Off		On/Off		Variable		Fixed		Off		Off		Off		Off		Off		Auto	
F#0	G#0	A#0	C#1	D#1	E1	F#1	G#1	A#1	C#2	D#2	F#2	G#2	A#2	C#3	D#3	E3	F#3	G#3	A#3	C#4	D#4	E4	F#4	G#4	A#4	C#5	D#5	E5	F#5	G#5	A#5	C#6	D#6	E6																																			
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																											