Specifications

Model		WK-7500	CTK-7000
Keyboard		76 piano-style keys	61 piano-style keys
	Touch Response	2 sensitivity levels, Off	
Sound Source		AHL (Tri-element)	
Polyphony (Maximum)		64	
Built-in Tones		800 (including 50 Drawbar Organ tones)	
	Stereo Sampled Piano Tones	●	
User Tones		100 (Tone Editor) + 50 (Drawbar Organ)	
Drawbar Organ Function		9 drawbars (16', 5 1/3', 8', 4', 2 2/3', 2', 1 3/5', 1 1/3', 1')	
	Built-in Drawbar Organ Tones	50 (included in 800 built-in tones)	
	User Drawbar Organ Tones	50	
	Percussion	Second / Third	
	Click	On / Off	
	Rotary Effect	Fast / Slow (Uses DSP.)	
Digital Effects	Reverb	10 types	
	Chorus	5 types (simultaneous use with DSP not supported)	
	DSP	100 built-in, 100 user (simultaneous use with Chorus not supported)	
Built-in Rhythms		250	
	Ethnic Rhythms (Latin / Other)	106 (39 / 67)	
	For Piano Play	20	
User Rhythms		100 (Pattern Sequencer)	
Auto Accompaniment		CASIO chord, Fingered 1, Fingered 2 (6th off), Fingered 3 (on bass), Full Range Chord	
	Controllers	Start/Stop, Intro, Normal/Fill-in, Variation/Fill-in, Synchro/Ending (accompaniment volume adjustable)	
Pattern Sequencer		Real-time recording, step recording, quantize, Easy Edit, Event Editor, part parameters (100 user rhythms)	
Song Sequencer		Real-time recording (Easy Rec, Multi-track Rec), step recording, song edit, track edit, event edit (delete, copy, insert, quantize), punch-in/out	
	User Song	5 songs, 17 tracks per song (1 system track + 16 multi tracks)	
	Approximate Capacity	30,000 notes (5 songs total)	
Demonstration Songs		5	
Song Controller		Play/Stop, Fast Forward, Fast Backward, Pause, Repeat (song volume adjustable)	
Metronome		0, 2, 3, 4, 5, 6 beats	
	Tempo Range	30 to 255 per minute (tempo adjustable by tapping beat)	
Audio Recording / Playback	Recording Source	Keyboard play, keyboard play with Auto Accompaniment and with Music Preset, Song Sequencer playback, sound input from EXT IN (INST IN, MIC IN)	
	Recording Capacity	Up to 5 audio files (maximum recording time: approximately 13 minutes for a single audio file)	
	Requirement	SD or SDHC memory card, 2GB to 32GB	
Mixer		32 channels + EXT IN (INST IN, MIC IN), 9-slider operation	
Registration		6 sets × 16 banks (96 setups)	
Music Presets		305 presets with chord progression, chord edit	
	User Presets	100	
One Touch Presets		250	
Auto Harmonizing		12 types	
Arpeggiator		150 types	
Scale Tuning		Equal temperament + 16 preset scales, Scale Fine Tune	
Octave Shift		±2 octaves	
Layer		●	
Split		● (variable split point)	
Key Transpose		±1 octave (-12 to +12 semitones)	
Tuning Control		A4 = 415.5 - 440.0 - 456.9Hz	
Pitch Bend Wheel		Pitch bend range: 0 to 12 semitones	
Modulation Button		●	
Sliders		9	
Dial		●	
Display		LCD with backlight	
MIDI[1]		16 channel multi-timbre received, GM Level 1 standard[1]	
SD Memory Card Slot	Supported Memory Card	SD or SDHC memory card, 2GB to 32GB	
	Functions	SMF playback (up to 320KB per file), file storage, file recall, file delete, card format	
	Save / Load	Registration setups, user rhythms, user tones, user drawbar organ tones, user DSPs, user music presets, song sequencer, audio recording files	
Terminals	USB[2]	●[2]	
	PHONES	● (Stereo standard jack)	
	LINE OUT	● (L/MONO, R for each; Standard jack)	
	INST IN	● (Mono standard jack)	
	MIC IN	● (Mono standard jack)	
	AUDIO IN	● (Stereo mini jack)	
	SUSTAIN/ASSIGNABLE	● (Standard jack)	
	DC IN	● (12V)	
Speakers	Size	12cm × 2 + 3cm × 2	
	Bass-reflex System	●	
	Speaker ON / OFF	●	
Amplifier		7W + 7W	
Power		Batteries: D size × 6 / AC Adaptor: AD-A12150LW	
Size (W x D x H)		1,187 × 399 × 149mm	945 × 378 × 132mm
Weight		8.9kg	6.8kg
Accessories		AC adaptor (AD-A12150LW), music stand	

*1 These products are not equipped with MIDI terminals. MIDI communication between the product and a computer is performed using the USB port.
*2 Supported operating systems: Windows® XP Home Edition (SP2 or later), Windows® XP Professional (SP2 or later, 32-bit), Windows Vista® (32-bit), Windows® 7 (32-bit, 64-bit),Mac OS® X (10.3.9, 10.4.11 or later, 10.5.8 or later, 10.6.3 or later)
A USB cable is not included with this product. To connect this product to a computer, use a commercially available A-B type USB cable.