

Keyboard	88-key, Tri-sensor Scaled Hammer Action Keyboard II (Simulated ebony and ivory keys)
Touch Response	3 sensitivity levels, Off
Sound Source	Multi-dimensional Morphing AiR Sound Source *1
Maximum Polyphony	256(Audio Player occupies 2)
Tones	Acoustic Piano: 20 preset, 20 user Keyboard Instrument(including Electric Piano): 60 preset, 50 user Hex Layer: 50 preset, 150 user Organ: 30 preset, 20 user Strings / Brass: 70 preset, 20 user Guitar / Bass: 40 preset, 20 user Synth / Various: 80 preset, 50 user Drum Sets: 20 preset, 20 user
Digital Effects	System Effects String Resonance Damper Resonance Delay Reverb: 4 types Chorus: 4 types Master Effects Master Equalizer: 4 bands Compressor DSP: 4 lines, 20 types
Recorder	[Audio Recording / Playback] Max. 100 songs, approx. 25 min/song (44.1 kHz stereo WAV format)
Key Transpose	±1 octaves (-12 semitones ~ 0 ~ +12 semitones)
Tuning Control	A4 = 415.5 Hz ~ 440.0 Hz ~ 465.9 Hz
MIDI	16 multi-timbre received, GM level 1 standard
Input/Output Terminals	AUDIO IN (Stereo Mini Jack) PHONES (Stereo Standard Jack): 2 LINE OUT (Standard Jack): 2 (L/MONO, R) LINE IN (Standard Jack): 2 (L/MONO, R) USB Host Port USB Flash Drive Port MIDI: MIDI In, MIDI Out/Thru Pedal: 2 (Assignable)
Power Requirements	2-way Batteries: AA-size zinc-carbon batteries or alkaline batteries Battery Life: Approximately 3 hours (alkaline batteries, using the headphones) AC Adaptor: 12V 1.5A
Dimensions (W x D x H)	1,322 × 286 × 135 mm (not including protruding parts)
Weight	11.1 kg (without optional stand, batteries)