

# Specifications

<b>Model:</b>	LK-50
<b>Keyboard:</b>	61 standard-size keys, 5 octaves (with touch response on/off)
<b>Key Light System:</b>	Can be turned on and off (up to 10 keys can be lit at the same time)
<b>Tones:</b>	137 (128 General MIDI tones + 9 drum tones); with layer and split
<b>Rhythm Instrument Tones:</b>	61
<b>Polyphony:</b>	24 notes maximum (12 for certain tones)
<b>Auto Accompaniment</b> Rhythm Patterns: Tempo: Chords: Rhythm Controller: Accomp Volume:	100 Variable (216 steps, ♩ = 40 to 255) 3 fingering methods (CASIO CHORD, FINGERED, FULL RANGE CHORD) START/STOP, INTRO, NORMAL/NORMAL FILL-IN, VARIATION/VARIATION FILL-IN, SYNCHRO/ENDING 0 to 127 (128 steps)
<b>3-step Lesson:</b> Playback:	3 lessons (Step 1, 2, 3) Repeat play of a single tune
<b>Song Bank</b> Number of Tunes: Controllers:	100 PLAY/PAUSE, STOP, FF, REW, LEFT/TRACK 1, RIGHT/TRACK 2
<b>Musical Information Function:</b>	Tone, Auto Accompaniment, Song Bank numbers and names; staff notation, tempo, metronome, measure and beat number, step lesson display, chord name, dynamic mark, fingering, pedal operation
<b>Metronome:</b> Beat Specification:	On/Off 1 to 6
<b>Memory</b> Songs: Recording Tracks: Recording Methods: Memory Capacity:	2 2 Real-time, step Approximately 5,200 notes (total for two songs)
<b>MIDI:</b>	16 multi-timbre receive, GM Level 1 standard
<b>Other Functions</b> Transpose: Tuning:	25 steps (-12 semitones to +12 semitones) 101 steps (A4 = approximately 440Hz ±50Cents)
<b>Terminals</b> MIDI Terminals: Assignable Jack: Headphone/Output Terminal: Output Impedance: Output Voltage:	IN, OUT Standard jack (sustain, sostenuto, soft, rhythm start/stop) Stereo standard jack 100Ω 4.5V (RMS) MAX
<b>Power Jack:</b>	9V DC
<b>Power Supply:</b> Batteries: Battery Life:  AC Adaptor: Auto Power Off:	2-way 6 AA-size batteries Approximately 4 hours continuous operation on alkaline batteries (Approximately 30 minutes continuous operation on manganese batteries) AD-5 Turns power off approximately 6 minutes after last key operation. Enabled under batter power only, can be disabled manually.
<b>Speaker Output:</b>	2.5W + 2.5W
<b>Power Consumption:</b>	9V --- 7.7W
<b>Dimensions:</b>	94.3 x 37.8 x 13.4 cm (37 1/8 x 14 7/8 x 5 1/4 inch)
<b>Weight:</b>	Approximately 5.4 kg (11.9 lbs)(without batteries)

- Design and specifications are subject to change without notice.

