

SPECIFICATIONS KDP120

Keyboard	<ul style="list-style-type: none">• Responsive Hammer Compact II action<ul style="list-style-type: none">- 88 keys- Grade-weighted hammers- Matte key surfaces- Triple sensor hammer detection
Pedal	<ul style="list-style-type: none">• Grand Feel Pedal System<ul style="list-style-type: none">- Damper (with half-pedal support)- Soft- Sostenuto
Piano Sound	<ul style="list-style-type: none">• Harmonic Imaging (HI)<ul style="list-style-type: none">- 88-key stereo sampling- SK-EX recording- 192 note maximum polyphony
Piano Resonance	<ul style="list-style-type: none">- Damper Resonance
Piano Adjustment	<ul style="list-style-type: none">• Virtual Technician (13 parameters, via PianoRemote app)<ul style="list-style-type: none">- Touch Curve- Voicing- Damper Resonance- Hammer Delay- Topboard Simulation- Decay Time- Release Time- Minimum Touch- Stretch Tuning- Temperament- Temperament Key- Half-Pedal Point- Soft Pedal Depth• Virtual Technician Smart Mode (10 presets)
No. of Sounds	15 voices

Reverb		6 types
Brilliance		✓
Other Effects		-
Speakers		12 cm x 2
Output Power		40 W (20 W × 2)
Headphone Enhancements		Spatial Headphone Sound Headphone Type
Display		-
Key Cover		Sliding type
Music Rest		Collapsible type
Dimensions	Width	136 cm (53 1/2")
	Depth	40.5 cm (16")
	Height	85.5 cm (33 2/3") [music rest flat]
Weight		37 kg (81 1/2 lbs.)
Available Finishes		Premium Rosewood (KDP120R) Premium Satin Black (KDP120B) Premium Satin White (KDP120W)
Basic Functions		Dual Four Hands Transpose Tuning Low Volume Balance
Internal Songs	Sound Demo	15 songs
	Piano Music	-

	Concert Magic	40 songs
Lesson Songs		Burgmüller 25 (25 Etudes Faciles, Opus 100) Czerny 30 (Etudes de Mécanisme, Opus 849) Beyer 106 (Vorschule im Klavierspiel, Opus 101) Alfred's Basic Piano Library Lesson Book Level 1A Alfred's Basic Piano Library Lesson Book Level 1B
Internal Recorder	Total Memory	approximately 10,000 notes
	No. of Songs	3 songs
	Parts	1 part
Metronome	Time Signatures	1/4, 2/4, 3/4, 4/4, 5/4, 3/8, 6/8
	Drum Rhythms	-
Bluetooth *		Bluetooth (Ver. 4.1; GATT compatible) Bluetooth Low Energy MIDI Specification compliant
USB Audio Recorder	Record/Playback	-
	Other Functions	-
App Functions		PianoRemote (iOS/Android) PiaBookPlayer (iOS/Android)
Connector Jacks	Headphone	1 x 1/4", 1 x 1/8" Stereo jacks
	MIDI	USB-MIDI, Bluetooth MIDI *
	Line Out	-
	Line In	-
	USB to Host	✓
	USB to Device	-

	Others	-
Power Consumption		15 W
Power		Power cable AC adaptor (PS-154)
Bench		WB-10 *
Headphones		Headphone hook
Sheet Music		-
Others		Warranty Card * Owner's Manual

* Depending on market location. Specifications are subject to change without notice.