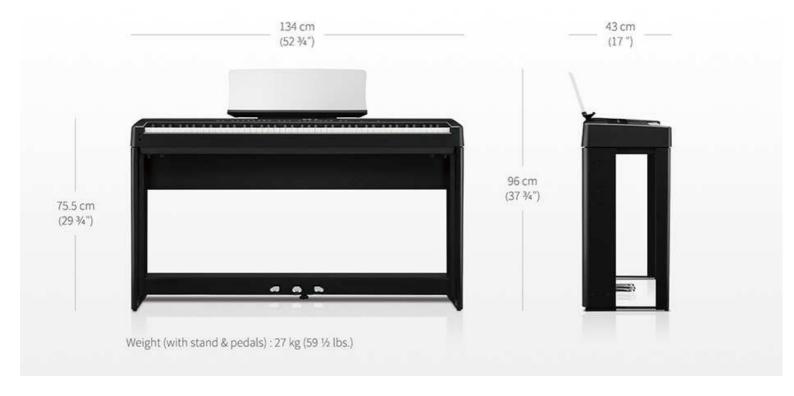




ES 520 Digital Piano

KEYBOARD		• Responsive Hammer Compact II action 88 keys - Grade-weighted hammers - Matte key surfaces -Triple sensor hammer detection
PEDAL		F-10H pedal unitDamper (with half-pedal support)
PIANO SOUND		Progressive Harmonic Imaging (PHI)88-key stereo sampling SK-EX, EX recording 192 note maximum polyphony
PIANO RESONANCE		Damper Resonance - String Resonance
PIANO ADJUSTMENT		• Virtual Technician (19 parameters) Touch Curve – Voicing - Damper Resonance - Damper Noise - String Resonance - Keyoff Effect - Fall-back Noise - Hammer Delay – Topboard - Decay Time - Minimum Touch - Stretch Tuning – Temperament -Temperament Key - User Key Volume - Half-Pedal Adjust- Soft Pedal Depth
NO. OF SOUNDS		34 voices
REVERB		6 types
BRILLIANCE		
OTHER EFFECTS		16 types + amp simulator (3 types)
SPEAKERS		(8 x 12) cm x 2
OUTPUT POWER		40 W (20 W × 2)
HEADPHONE ENHANCEMENTS		Spatial Headphone Sound Headphone Type
DISPLAY		128 x 64 pixel OLED
MUSIC REST		Transparent, detachable type (included)
DIMENSIONS	WIDTH	134 cm (52 3/4")
	DEPTH	37.5 cm (14 3/4")
	HEIGHT	14.5 cm (5 3/4 ") [music rest detached]
WEIGHT		14.5 kg (32 lbs.)
AVAILABLE FINISHES		Black (ES520B) White (ES520W)
BASIC FUNCTIONS		Dual ,Split ,Four Hands ,Transpose ,Tuning ,Registration Startup Setting
SOUND DEMO 23 SOUND DEMO SON		GS
INTERNAL RECORDER	TOTAL MEMORY	approximately 5,000 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	100 patterns
BLUETOOTH *		Bluetooth (Ver. 4.1; GATT compatible) ,Bluetooth Low Energy MIDI Specification compliant Bluetooth Audio with aptX support
USB AUDIO RECORDER	RECORD/PLAYBACK	SMF
APP FUNCTIONS		TBC
CONNECTOR JACKS	HEADPHONE	2 x 1/4" Stereo jacks
	MIDI	MIDI IN, MIDI OUT
	LINE OUT	1/4" L/MONO, R [unbalanced]
	LINE IN	1/8" Stereo [unbalanced]
	USB TO HOST	<u> </u>
	USB TO DEVICE	V
	OTHERS	Damper (for F-10H) ,Damper/Soft/Sostenuto (for GFP-3) ,Pedal (for F-302) Speakers on/off switch



134 cm (52 ¾")





Weight: 14.5 kg (32 lbs.)