

CASIO®

Digital Piano PX-330BK



Product Highlights

- ▶ New Linear Morphing AiF sound source
- ▶ New „Tri-Sensor“ hammer action
- ▶ LCD, SD Card Slot, Registration Memory
- ▶ 250 Tones, 180 Rhythms
- ▶ USB , Standard Midi, Line in/out , Pitch Bender

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Product Specifications

Model	PX-330BK
Keyboard	88-key piano keyboard, with Touch Response (3 types)
Maximum Polyphony	128 notes
Tones	250 (with Layer and Split)
Effects	Reverb (4 types), Chorus (4 types), Brilliance (–3 to 0 to 3), Acoustic Resonance
Metronome	<ul style="list-style-type: none"> • Beats per measure: 0, 2, 3, 4, 5, 6 • Tempo Range: 20 to 255
Duet	Adjustable tone range: 0 to 3 octaves for the left keyboard; –4 to –1 octaves for the right keyboard
Auto Accompaniment	<ul style="list-style-type: none"> • Built-in Rhythms: 180 • User Rhythms: Up to 10 (Approximately 40KB* maximum per rhythm) • One Touch Presets: 180 types • Auto Harmonize: 12 types
Demo Songs	8 songs (tone demo songs)
User Songs	Up to 10 songs (320KB* maximum per song)
Music Presets	Built-in Presets: 300 User Presets: Up to 50 (Approximately 8KB* maximum per preset)
Registration	(4 rhythm areas + 8 tone areas) × 8 banks
Recorder	<ul style="list-style-type: none"> • Functions: Real-time recording, playback • Number of Songs: 5 • Number of Tracks: 17 (System Track + Tracks 01 through 16) • Capacity: Approximately 50,000 notes total (Up to approximately 10,000 notes per song) • Punch-in recording
Pedals	Damper, Soft/Sostenuto (switchable)
Other Functions	<ul style="list-style-type: none"> • Transpose: ±1 octave (–12 to 00 to 12) • Tuning: A4 = 440.0 Hz ±99 cents • Octave Shift: ±2 octaves • Temperaments: 17 types • Stretch Tune • Panel Lock
MIDI	16 multi-timbre received, GM Level 1 standard
Pitch Bend Wheel	Pitch Bend Range: 00 to 12 semitones
SD Memory Card	<ul style="list-style-type: none"> • SD memory card slot • Supported SD Memory Cards: Up to 2GB • Functions: SMF playback, file storage, file recall, card format
Inputs/Outputs	<ul style="list-style-type: none"> • PHONES jacks: Stereo mini jacks × 2 • Pedal Jacks: Standard jacks × 2 • MIDI OUT/IN terminals • LINE OUT R, L/MONO jacks: Standard jacks × 2 Output impedance: 2.3KΩ Output voltage: 1.8V (RMS) MAX • LINE IN R, L/MONO jacks: Standard jacks × 2 Input impedance: 9.0KΩ Input voltage: 200mV • Power: 12V DC • USB port: Type B • Pedal connector (for optional SP-32 only)
Speakers	[13cm × 6cm (rectangular)] × 2 + φ5cm × 2 (Output: 8.0W + 8.0W)
Power Requirements	AC Adaptor: AD-A12150LW
Power Consumption	12V --- 18W
Dimensions	132.2 (W) × 28.6 (D) × 13.5 (H) cm (52 1/16 × 11 1/4 × 5 5/16 inch)
Weight	Approximately 11.6kg (25.6lbs)

* Based on 1KB = 1024bytes, 1MB = 1024²bytes

• Specifications and designs are subject to change without notice.