JUNO-D Synthesizer

The Birth of a New Synth Star



Roland proudly announces the Juno-D — the most competitively priced and full-featured synthesizer in its class. Hundreds of radio-ready sounds are packed into the Juno-D's jet-black metal chassis, along with a world-class array of expressive multi-effects, realtime performance controllers, and tools for groove creation and composition. Considering how much power it packs for such little cash, the new Juno redefines the phrase "bang for the buck."



*Product pictured is a prototype model. Actual product appearance may be subject to change.

- Affordable 61-note synthesizer with 64-note polyphony, improved keyboard feel, and GM2 compatibility
 - 640 radio-ready patches, 20 rhythm sets
 - Patches organized in categories such as Piano, Guitar, Orchestra, etc.
 - Two Tones can be assigned to each patch, and can be split or layered
 - 47 multi-effects, eight reverb types, 8 chorus types

- Powerful arpeggiator, with 400 phrase/arpeggio templates for instant sonic animation
- Multi Chord memory for one-finger chord triggering; Rhythm Guide metronome with preset patterns and variations
- D Beam controller and front-panel control knobs for expressive performance
- Mac/PC editing software included

Stellar Sounds, Streamlined Operation

Forget about MIDI and focus on playing with the Juno-D. It's loaded with brand-new CD-quality sounds and direct-access buttons for selecting among the hundreds of patches. Enjoy the latest sounds, such as synthetic pads layered with glossy

acoustic-sampled textures. Sounds can be layered and split in Performance mode. Those who want to program their own Juno-D sounds via computer, a Mac/PC editor is included.



Composition Tools

The Juno-D is loaded with convenient, performance-oriented features including a powerful phrase/arpeggio generator and Multi Chord memory function, which lets you play a chord by touching a single key. You can assign all 12 notes in an octave to play different chords, and then save them as a set. There are several chord sets already stored in the Juno-D at the factory. A Rhythm Guide metronome with real drum sounds is also built in, which includes preset patterns with several variations.

Roland JUND-D

JUNO-D Specifications

■ Keyboard 61 keys (with velocity) ■ Sound Generator: Maximum Polyphony 64 voices ■ Parts 16 *Two Tones can be assigned to each part (Patch), and can be split or layered. ■ Wave Memory 32 M bytes (16-bit linear equivalent) ■ Preset Memory Original Tones: 640 ■ Patches 640 (Original: 384, General MIDI 2: 256) ■ Rhythm Sets 20 (Original: 11, General MIDI 2: 9) ■ Performances 32 ■ User Memory Patches: 128 *Two Tones can be assigned to each Patch. ■ Rhythm Sets 2 ■ Performances 8 ■ Effects: Multi-Effects 47 types ■ Reverb 8 types ■ Chorus 8 types ■ Rhythm Guide: Preset Patterns 32 ■ Tempo 5 - 300 BPM (with tap tempo function) ■ Multi-Chord Memory: Preset Chord Sets 16 *12 chord forms are assigned to each set. ■ User Chord Sets: 8 *12 chord forms can be assigned to each set. ■ Phrase/Arpeggio: Templates 342 ■ User Templates 8 ■ Styles (Variations) 473 ■Controllers: D Beam Controller 1 ■Pitch Bend/Modulation Lever 1 ■ Control Knobs 5 ■ Display 20 characters, 2 lines (Backlit LCD) ■ Connectors Output jacks (L/MONO, R), Headphones jack, MIDI Connectors (IN, OUT), Hold Pedal jack, Control Pedal jack ■ Power Supply DC 9 V (AC Adaptor) ■ Current draw 1,000 mA ■ Dimensions 1,021 (W) x 292 (D) x 103 (H) mm, 40-114 (W) x 11-12 (D) x 4-1/16 (H) inches ■ Weight 5.0 kg/11 lbs 1 oz (excluding AC adaptor) ■ Accessories Owner's Manual, AC Adaptor (ACI Series or PSB-1U), CD-ROM (Editor program for PC/Mac) ■ Options Pedal Switch: DP-2, DP-8, Foot Switch: BOSS FS-5U, Expression Pedal: EV-5

* Specifications are subject to change without notice.

Performance Power

Performers will appreciate the feel of the Juno-D's newly improved 61-note, velocity-sensitive keyboard, which is a step up from previous synths in this price range. Bend, twist, and manipulate your sounds in real time with the D Beam controller, pitch/modulation lever, and five front-panel control knobs. For additional control, plug in pedal- and/or footswitches such as Roland's DP-2, DP-8 Damper pedal, EV-5 Expression pedal, or BOSS's FS-5U.

