

EXPANDABLE SYNTHESIZER



User Scale



Killer Tones

The XPS-10 has killer tones from legendary Roland synthesizers such as the D-50, XP-60, XP-30, XP-10 and SRX expansion, as well as a huge collection of ethnic musical instruments to play traditional folklonic music. These tones are categorized by country, and you can access them quickly with the dedicated tone button. Plus, there are many tones derived from the JUNO-Di, so over 1,500 sounds are onboard to cover a wide range of music styles.

from D-50		
Tone Number	Name	
Wr107	D-50 Stack	
Wr108	D-50 Fantasia	
Wr165	D-50 Organ	
Wr274	SL LivingCal	
Wr277	SL SoundTrack	

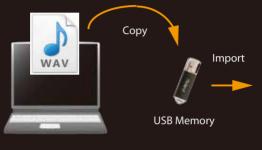
from XP-Series		fr
Tone Number	Name	Νι
Wr070	Wave Bells	٧
Wr080	Far East XP	٧
Wr090	Sci-Fi FX x4	٧
Wr103	Bs/Pno+Brs	٧
Wr104	Psycho EP	٧
Wr135	Organ 1 XP	٧
Wr137	St. Strings	٧
Wr144	SessionBrass	

from SRX and Others		
Tone Number	Name	
Wr004	JV EP+	
Wr006	AllSkate!SRX	
Wr013	Ac. Gtrs SRX	
Wr113	JP8. Strings	
Wr163	JP8000 BrsFS	
Wr189	JP Strings 2	
Wr270	Super Tnr SRX	



Import Your Samples

The XPS-10 has the capability to play your favorite samples with the Sample Import function. Import your own WAV files and expand your XPS-10 by yourself to play your own sounds.





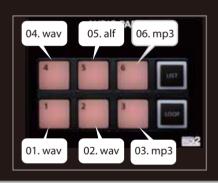
Sound Modify

If you would like to customoize the sounds, the nine dedicated Sound Modify sliders let you tweak sounds easily in realtime. You have instant access to important parameters such as CUTTOFF, RESONANCE, ATTACK, RELEASE and more.



Audio Playback

Six AUDIO PADs are available for playing WAV, AIFF and MP3 files. You can select loop on/off and set loop points for using the audio files as backing tracks and one-shot samples.

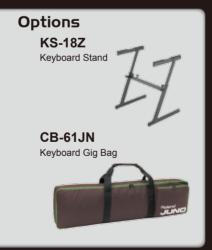


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Essential for ethnic music, you can adjust the scale for each note individually by 1 cent increments. The Quarter Tone function allows you to quickly adjust the pitch a quarter tone lower or higher. All of your settings can be memorized into the XPS-10 for instant recall.







Specification

[Keyboard] 61 keys (with velocity) [Sound Generator Section] Maximum Polyphony 128 voices (varies according to the sound generator load) Parts 16 parts Preset Memory Patches: 1,273 + 256 (GM2), Drum Kits: 19 + 9 (GM2), Performances: 16 User Memory Patches: 256, Drum Kits: 8, Performances: 128, Favorites: 100 Effects Multi-Effects: 3 systems, 78 types, Chorus: 3 types, Reverb: 5 types [Sample Import Function] File Format Audio File: WAV (44.1 kHz, 16 bits) User Memory Size 32 MB [AUDIO PAD Section] File Format Audio File: WAV, AIFF, MP3 External Memory USB Flash Memory (supports USB 2.0 Hi-Speed Flash Memory: Sold Separately) [Other] Rhythm Pattern Preset: 24 groups x 6 Arpeggio Preset: 128 Controllers Pitch Bend/Modulation lever, Sound Modify slider x 9 Display 16 characters 2 line LCD Connectors PHONES jack: Stereo miniature phone type, OUTPUT (L/MONO, R) jacks: 1/4-inch phone type, PEDAL jack, USB COMPUTER port (MIDI), USB MEMORY port, DC IN jack Power Supply AC adaptor Current draw 1.3 A Dimensions 1,002 (W) x 251 (D) x 93 (H) mm (39-1/2 x 9-15/16 x 3-11/16 inches) Weight (excluding AC adaptor) 4.0 kg (8 lbs 14 oz)

