

Liverpool Professional Arranger

Keyboard

61-key Natural Touch mini-keyboard (velocity sensitive)

System

OPOS – Objective Portable Operating System

Multitasking System, load while playing, Feature, Upgradeable Operating System, SSD Solid State Disk

Tone generator

HI synthesis (Hyper Integrated synthesis system)

Voice Polyphony

62 voices, 62 oscillators. Filters with resonance

Waveform Memory

32 MB PCM ROM (with Stereo Piano Sound)

Multi Timbre

Internal = 40 tracks (2 x 16 Tracks in Sequencer, 4 Keyboard Tracks, 4 Pad Tracks)

Effects

4 stereo digital Multi-Effect systems (89 effect types)

Programs/ Drum Kits

Preset

662 Preset programs (including a Stereo Piano and 256 “GM level 2 programs”)

33 drum kits (including 9 GM level 2 drum kits)

128 user programs + 64 user drum kits

Easy and Full Program Editing.

Styles

Up to 240 Styles in Solid State Disk

All reconfigurable; up to 8 accompaniment tracks

All Style Performances are programmable (except the Liverpool style)

(Includes 4 Single Touch Settings for each style)

Style Elements

Intro 1/2, Ending 1/2, Fill1/2, Count In/Break, 4 Variations

Each style can memorize Max. 36 Chord Variations

Performances

160 real-time Performances + up to 240 Styles Performances

With 4 Single Touch Settings

Interface

Display

Backlit custom LCD (Black-and-White)

Lyric Display (English Only)

Controls

General Controls

Joystick, Dial

Programmable Control

1 Slider

Real-time Controls

Master Volume, Acc/Seq Real-time Volume Balance

Switches

STS (Single Touch Setting). Style elements, Start/Stop, Transpose (b/#), Bass Inversion, Memory, Manual Bass, Split Point, Groove Quantize, Fade In/Out, TAP Tempo, Synchro, Start/Stop, Ensemble, Chord Scanning (Lower / Upper), Keyboard Mode (Lower, Full Upper), Tempo Lock, Octave (-/+), Multi PAD: 4 assignable pads + Stop button

Sequencer

Song Sequencer

Play (Song Play)/ Record (Realtime / Step)/ Edit

16 Multi track, Max = 56,000 events (approximately), It corresponds to SMF (Format 0 and 1)

Backing Sequencer

Play / Record (Realtime / Step)/ Edit

Song Play

XDS* Cross fade Dual Sequencer player

2 Sequencers with separate Start/Stop, Pause, '<< Rew' and '>> FF' controls;

Balance control

Lyrics are displayed on-screen

Jukebox Function

SMF Direct Player (format 0 and 1)

Others

Realtime Track: Keyboard Track (Upper 1/2/3, Lower) PAD Track (4 truck)

Memory: Internal Flash Memory = 8MB for Operating System, Musical resource.

Interface

Display

Backlit custom LCD (Black-and-White)

Lyric Display (English Only)

Connector

Control Inputs

Damper Pedal, Assignable pedal/switch x 1

Audio Outputs

Left/mono, Right, Headphone (Mini Stereo Jack)

Audio Inputs

Mini Stereo Jack

MIDI

In, Out

Data Storage

SD/SDHD cards, Multi Media Card (MMC)

Main Amplifier

2x 5 Watt

Speakers

10cm x 2 Single cone speakers (Open Air type)

Power Supply

DC12V (Adapter)

Power Consumption

9 Watts

Dimensions

(W x D x H)

873 x 277 x 91 mm / 34.37" x 10.91" x 3.58" inches (microARRANGER w/o music stand)

Weight

4.2 Kg / 9.26 lbs. (w/o music stand)

Included items

Quick Start Guide, Adaptor, Music Stand, Accessory Discs

Accessories

EXP-2 Foot Controller, XVP-10 Exp/Volume Pedal, PS-1 Footswitch, PS-3 Footswitch, DS-1H Damper Pedal, SC-microARG

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