by **KEYB** Organ



Legend Classic



vintage feeling

- ❖ VISCOUNT LEGEND ORGAN BY KEYB PROVIDES YOU THE PERFECT PORTABLE ORGAN SOLUTION.
- ❖ PREMIUM WATERFALL KEYBOARDS
- ❖ THE LATEST IN TONE WHEEL ORGAN MODELING TECHNOLOGY
- EASY TO PLAY
- ❖ STATE OF THE ART ROTARY AND AMP SIMULATION
- ❖ TWO FULL SETS OF DRAWBARS PER MANUAL
- ❖ HARMONIC PERCUSSION AND KEY CLICK
- EFFECTS VOLUME VIBRATO AND CHORUS
- ❖ UPPER AND LOWER REALTIME CONTROLS
- ❖ HALF MOON SWITCH
- 11-pins Leslie® CONNECTOR
- ❖ FX SEND/RETRUN
- USB Power Charger



TECHNICAL SPECIFICATIONS	
KEYBOARD	Legend
Keyboard Upper	73 notes (61 + 12 reversed preset keys) [waterfall
	keyboard]
Keyboard Lower	73 notes (61 + 12 reversed preset keys) [waterfall
	keyboard]
SOUND GENERATOR	
Technology	PIM (Physical Intrument Modeling)
Tonewheel model Crosstalk	'30, '50, '70 For each tonewheel model
Keyclick	State of the art emulation
Harmonic Percussion	On/Off, Volume Soft or Normal, Decay, Fast or Slow,
	Harmonic Percursion 2 nd or 3 rd . Percussion Level and
	Percussion Decay Controls
String Bass (legato)	On/Off,Decay Control
Transposer	-5 +6 semitones
Tuning	+/- ¼ tone
EFFECTS	
Reverb Effects Drive	Post, Pre, Hall, Spring
Modulation Effects	Classic, Rock Vibrato/Chorus: Upper On/Off, Lower & Pedal On/O
Wioddiation Effects	Select: V-1, V-2, V-3, C-1, C-2, C-3
Rotary	Direct, Classic, Rock
INTERFACE	
Controls	Upper Front Panel: Volume; Reverb; Drive; Keyclick;
	Tuning; Crosstalk; Tone Controls; Pedals Sustain;
	Percussion decay; Percussion Volume.
	Lower Front Panel: Reverb; Drive; Tonewheel Model
	Transpose; Rotary; Hold (Int/Ext); Pedals direct; Pedals to Lower.
	Half Moon: Rotary Speed Control.
Drawbars –	2 sets of nine drawbars for each manual: 16' - 5 (1/3
Upper/Lower	- 8' - 4' - 2 (2/3)' - 2' - 1 (3/5)' - 1 (1/3)' - 1'
Drawbars –	Set A or Set B + 9 presets and MIDI Local on/off
Upper/Lower Preset	[reverse colored Preset keys]
Drawbars - Pedals	2 drawbars: 16' & 8'
CONNECTIONS	
Output	<&> L & R Line Out 6,35 mm jacks, balanced Pedals Direct Out 6,35 mm jack, balanced
	(without C/V and Rotary emulation)
	<&> 11' pin Rotary Speaker (doubled outside)
	> 2 Stereo Headphone 6,35 mm jacks
	< TRS Digital Expression Pedal 6,35 mm jack
	< Rotary Simulation Footswitch, 6,35 mm jack
	<&> USB HOST type A, power charger only
Input	FX send Audio input mono with adjusting gain pot
	< FX return
	<&> USB TO HOST type B, for firmware update
Midi In, Out, Thru	< Out 1, Out 2, In, Thru, Pedalboard In
DETAILS	
Cabinet finishes	Elegant cabinet in Mahogany real wood veneer
Dimensions console	126,6 x 35,9 x 77,7 cm / 49.8' x 14.1' x 30.6'
(WxHxD)	126 6 v 61 5 v 77 7 cm / 40 8 v 14 1 v 20 6
(WxHxD) Dimensions stand	126,6 x 61,5 x 77,7 cm / 49.8' x 14.1' x 30.6'
(WxHxD)	126,6 x 61,5 x 77,7 cm / 49.8' x 14.1' x 30.6' 57 Kg/125,6 lbs







CABINET CONNECTION LOCATION

> = outside

< = inside

<&> = inside and outside



inside



outside

