

## Description of Viscount Legend Live MIDI CC Set by Michael Frieß

I have created a MIDI CC Set for the organ "Viscount Legend Live" with the new MIDI CC Editor (Firmware Version 5.616).

As a basis I used the MIDI CC Set "KeyB/Duo" which was delivered ex works and adapted it accordingly.

Enclosed a short description of the assignment of knobs / buttons to the respective MIDI parameters / functions:

Switch "Volume Normal/Soft" -> Master Volume (switch between volume "80" (loud) and "56" (soft) - can of course be changed in the MIDI CC Editor)

Switch "Vibrato/Chorus Upper/Lower" -> Activation Vibrato/Chorus for Upper/Lower Manual

Knob "Vibrato and Chorus" -> Switches between the different vibrato and chorus settings

Drawbar -> As it "has to be" accordingly (originally adopted from MIDI CC set "KeyB/ DUO)

Percussion switch -> Switches percussion on or off accordingly, sets it to "loud" or "soft", "short" or "long" etc.

Knob "Volume" -> Unfortunately without function, because no MIDI parameters are transmitted from this knob.

Knob "Keyclick" -> Contact Spring Damping (Volume Keyclick) Knob "Crosstalk" -> TG Leakage

Knob "Reverb" -> Overall Reverb (Volume)

Knob "Drive" -> Tube Amp Gain

Switch "Reverb" -> TAB #12, Reverb 1 (Turns Reverb 1 on or off)

Rotary" switch -> TAB #9, Rotary Speaker Bypass (disables or enables bypass)

Switch "Drive" -> TAB #8, Tube Amp Bypass (disable or enable bypass) Switch "Transpose Select" -> No assignment

Switch "Upper Preset 1" -> Sends the drawbar setting stored internally in the Viscount Legend to the Upper Drawbars of the HX3

Switch "Upper Preset 2" -> Sends the drawbar setting stored internally in the Viscount Legend to the Upper Drawbars of the HX3

Switch "Upper Drawbars Set A" -> Sends the corresponding current drawbar setting of the Viscount Legend to the Upper Drawbars of the HX3

Switch "Upper Drawbars Set B" -> Sends the corresponding current drawbar setting of the Viscount Legend to the Upper Drawbars of the HX3

Knob "Bass" -> Bass Equalizer Control

Knob "Middle" -> Middle Equalizer Control

Knob "Treble" -> Treble Equalizer Control

Knob "Pedals Sustain" -> Pedal Release

Percussion Decay" knob -> Perc Muted Level (volume of drawbars when percussion volume is set to "Normal")

Knob "Percussion Volume" -> Upper Perc&Bypass (Dry) Volume (volume of percussion)

Switch "Pedals to Lower" -> Activates Pedals to Lower (play pedal tones with the Lower Manual - of course only keys 1 to 25)

Switch "Lower Preset 1" -> Sends the drawbar setting stored internally in the Viscount Legend to the Lower Drawbars of the HX3

Switch "Lower Preset 2" -> Sends the drawbar setting stored internally in the Viscount Legend to the Lower Drawbars of the HX3

Switch "Lower Drawbars Set A" -> Sends the corresponding current drawbar setting of the Viscount Legend to the lower drawbars of the HX3

Switch "Lower Drawbars Set B" -> Sends the corresponding current drawbar setting of the Viscount Legend to the Lower Drawbars of the HX3

Leslie switch "Slow - Brake - Fast" -> Switches the internal rotary simulation (Chorale - Stop - Tremolo) accordingly.