

ILIADIS

ANOTHER WAY TO MAKE MUSIC

PRESENTS

iVF Combo Organ

A Two Manual Transistor Organ Simulation



The iVF Combo Organ is a Two Manual Transistor Organ Simulation for Windows Compatible VST Hosts, inspired after famous Transistor Organ models, with the special characteristics and the feeling of an incredible Retro Sound close to the sound of favourite models of the past.

General Features:

- 33 Notes Polyphony
- 9 Steps Drawbars (Flute OSC)
- 6 Drawbars for the Upper Manual (16', 5 1/3', 8', 4', 2 2/3', 2') and 1 Mixture (1 5/3', 1'), 6 for the Lower (16', 5 1/3', 8', 4', 2 2/3', 2') and 4 for the Pedal (16', 5 1/3', 8', 4') + "Long" (Decay Drawbar) and Level Selector
- Yellow LEDs (Strings Ocs) and Green LEDs (Reed Ocs) available for UM, LM and Pedal
- Click&Noise Section (only UM). Adjustable Level. A Knob switches Off/On
- Percussion Osc (only UM). Adjustable Level. A Knob switches Off/On
- Vibrato. Adjustable Depth and Rate. A Knob switches Off/On
- Tremolo. Adjustable Depth and Rate. A Knob switches Off/On
- Tube Amplifier. Adjustable Drive, Level, Low, Mid, Hi, EQ Bypass Switch. A Knob switches Off/On
- General. OSC Selector, Sustain (only UM), Tune adjustable and Velocity Off/On Switch
- Midi Channel Selectors for the 2 Manuals and the Pedal
- 32 Programms available (16 ready Patches)
- A LCD Screen
- Retro Look
- CPU Power needed