

numaorgan

integrated organ
& high definition keyboard controller

collaboration with

Joey DeFrancesco

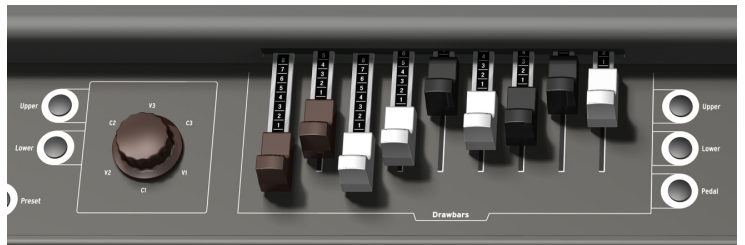


WHEELS/ROTARY - PRESET

Wheels section to control Pitch Bender with left wheel and Rotary action (slow/fast) or Modulation for MIDI out with right wheel. A switch to break and turn off the rotary effect. First octave reversed color to select different presets by pressing Preset Switch.

VIBRATO/CHORUS - DRAWBARS

Six positions knob to select vibrato and chorus variations and two switches to enable or disable the vibrato and chorus on upper and lower section. A complete 9-drawbars set with three switches to modify combination on upper, lower and pedalboard sections.



PERCUSSION - TRANSPOSE - SPLIT FUNCTIONS

Split function to split keyboard with upper section on the right and lower or pedal section on the left. By pressing Up/Down on the Transpose section there is a variation of a semi-tone. The percussion section adds a complete percussive sound set to the drawbars.

EFFECTS - EQUALIZER - KEYBOARD

Complete effects section to add and modify in real time (Reverb, Drive, Key-Click, Leakage). The Equalizer section controls the main volume, bass and treble. FATAR TP/80 keyboard for a true organ touch with a specific button to switch the velocity mode (organ or dynamic mode).



Specifications

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Keyboard	FATAR TP/8 O - Waterfall action keyboard 73 keys with first reversed octave 2 velocity curve (fixed velocity, dynamic)
Sound Engine	Physical Model of electromechanical organ Rotary and Scanner emulation 91 tones locked phase synthesis
Sounds	12 Presets on the first reversed octave Upper, Lower and Pedalboard sounds Percussion sounds No Sample on board
Functions	9 x 2 Upper/Lower Drawbars, 2 Pedals Drawbar Split function with Lower to left or Pedal to left Transpose Pitch bender wheel Modulation wheel (for MIDI out) Preset selection button
Effects/Processing	Vibrato/Chorus Reverb, Drive, Key-click, Leakage Rotary: on-off-stop; slow-fast (with modulation wheel) Volume, Bass, Treble
Connections	Audio OUT: Left, Right (standard phone jack) Audio IN: Stereo L/R (mini phone jack), signal level control Headphones: 2 x standard stereo phone jack 11-pins Rotary jack Pedals: Expression, Rotary foot switch / Hold MIDI: In, Out, Thru, USB/MIDI USB: USB to HOST AC IN (110 - 240 V)
Size/Weight	1110mm x 350mm x 115mm / 43.7" x 13.7" x 4.5" 10.0 Kg / 22lbs

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Please note: Technical specification are subject to change without notice

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