

Madame Eljay Patch Book

128 synth1 patches



This is my first patch book for Synth1 a VST synthesizer developed by **Ichiro Toda**. It is modelled on the Clavia Nord Lead 2 synthesizer and is one of the most popular free VST synthesizers of all time.

This patch book contains sounds programmed to emulate various synthesizers, both modern and vintage.

This document contains a list of the patches I have created and a very basic specification of Synth1, plus some useful links to websites concerning synth1.

All of the patches have a **default** setting for the **mod wheel src / destination** and **value** (*as show below*), I have left this setting up to the individual user to adjust to their own requirements.



Patches:

- 001 ◦ Soundtrack
- 002 ◦ Analog Strings
- 003 ◦ DX7 Tubular Bells
- 004 ◦ Phazed Strings
- 005 ◦ Fairlight Vox ?
- 006 ◦ Choir
- 007 ◦ Enigma Strings
- 008 ◦ Epic Strings
- 009 ◦ Fairlight ARR Voice
- 010 ◦ Roland D-50
- 011 ◦ JX8P Sync
- 012 ◦ PPG Wave Glistening Pad
- 013 ◦ Closed Hat
- 014 ◦ Open Hi Hat
- 015 ◦ Bass Drum
- 016 ◦ Snare Drum
- 017 ◦ Moving Pad
- 018 ◦ Solid Bass
- 019 ◦ Lush Pad
- 020 ◦ Harp
- 021 ◦ Ultra Pluck
- 022 ◦ Korg M1 Digital Pan
- 023 ◦ Hollow Pad

024 ◉ JP8000 Saws
025 ◉ Good Vibes
026 ◉ One Finger Phazed Pad
027 ◉ Fanfare
028 ◉ Korg M1 Perc Organ
029 ◉ Juno Strings
030 ◉ Pizzicato
031 ◉ PPG Bass
032 ◉ Universe
033 ◉ Korg M1 Piano (created by Mark van Schaik)
034 ◉ Roland Fantasia
035 ◉ Harmony Pad
036 ◉ Lush XP Pad
037 ◉ Fender Strat ?
038 ◉ Cheezy 80's SynBrass
039 ◉ Jupiter 8 Factory Pad
040 ◉ JV2080 Euphoria
041 ◉ PPG Hybrid
042 ◉ Pulse Pad
043 ◉ JP8000 Padding
044 ◉ Jupiter 8 Bass
045 ◉ Voice Stab
046 ◉ PPG Bell 1
047 ◉ Juno Bass
048 ◉ Basic Organ
049 ◉ Intro Sweep
050 ◉ Cinema Strings
051 ◉ Roland D50 Chimes
052 ◉ Matrix-12 Pad
053 ◉ Jupiter 80 Plucked Pad
054 ◉ Roland D50 Pluck
055 ◉ Big Brass
056 ◉ Roland D-50 Dream Pad
057 ◉ Fresh PPG Pad
058 ◉ DX7IIFD Bass
059 ◉ Epic Leader
060 ◉ Roland D-50 Breather
061 ◉ SH101 Bass or Lead
062 ◉ Roland D-50 Flute Pad
063 ◉ OBX-a Filter Pad
064 ◉ Roland JP 6 Solo
065 ◉ Matrix 12 Wonder Pad
066 ◉ JX8p Bass

067 ◉ PPG 2.2 Comp Pad
068 ◉ OSCar Lead
069 ◉ Jupiter 8 Sweep Pad
070 ◉ SH101 Lead
071 ◉ Theramin
072 ◉ JP8080 Euphoric Strings
073 ◉ D50 Dream
074 ◉ JV2080 Plucked Pad
075 ◉ Big PPG Wave Bass
076 ◉ D-50 Clean Digital Bells
077 ◉ Prophet 5 Fresh Pad
078 ◉ OBX-a Bright Pad
079 ◉ D-50 Harpsichord
080 ◉ Jupiter Slow Strings
081 ◉ Moog Source Lead
082 ◉ Sequencer Bass
083 ◉ Cold Brass-String
084 ◉ D-50 Digital Clav ?
085 ◉ Jupiter 80 Phased Strings
086 ◉ XP-60 Moving Pad
087 ◉ PPG Voca-Pad
088 ◉ OBX-a Hornz
089 ◉ Bad Sampled Cello's
090 ◉ Treated M1 Piano
091 ◉ Jupiter Horns
092 ◉ JV2080 Epic Pad
093 ◉ D-50 Super Clav
094 ◉ Jupiter 80 Bell Pad
095 ◉ Attack Angels
096 ◉ JX3p Filter Pad
097 ◉ Jupiter Horns
098 ◉ New Universe
099 ◉ D-50 Ambience
100 ◉ PPG Atmos Pad
101 ◉ CS-80 Pad
102 ◉ Heavy Music Box
103 ◉ D-50 Shimmer Pad
104 ◉ Matrix 12 Epic Pad
105 ◉ M1 Organ
106 ◉ Synthetic Marimba
107 ◉ OSCar Hyper Lead
108 ◉ Melotron Voices
109 ◉ Square Bass

- 110 ◉ The Ultimate Strings
- 111 ◉ PPG Fresh Pad
- 112 ◉ Hyper Lead
- 113 ◉ JX8p Clean Pad
- 114 ◉ Amoco Renegade
- 115 ◉ PPG Voca-Lead
- 116 ◉ Phased String Pad
- 117 ◉ Nineties Pad
- 118 ◉ Alpha-Juno Sweep
- 119 ◉ D-50 Calm Pad
- 120 ◉ Thin Strings
- 121 ◉ Short Jupiter
- 122 ◉ JV2080 Angel
- 123 ◉ Electro Koto
- 124 ◉ Polly-800 Pad
- 125 ◉ Blow Pad
- 126 ◉ ARP Lead
- 127 ◉ Ambience
- 128 ◉ Spooky Pad

Brief Specification:

- 2 oscillator +1 sub oscillator, FM modulation, ring modulation, synchronous,
- Modulation envelope
- 5 types of filters,
- Distortion / Compressor / EQ and Pan
- 2 LFO's (host synchronization possible)
- Arpeggio (with host tempo synchronization)
- Tempo delay (host synchronization), stereo chorus / phaser.
- Mono mode, Legato mode, portamento
- 32 voice polyphony
- 128 patch preset memory with file / zip folder management
- Automation support
- Very low CPU usage
- Resizable GUI with the option to change background and text colours.

Useful links:

[Official Website](#) (In Japanese – use your browser translate tools)

[synth1 on KVR](#) (News, patches, discussions and more)

[synth1 on YouTube](#) (Tutorials, patches, hints and tips)

[synth1 Facebook Group](#)

[PDF Manual for synth1](#)



Synth1 is developed by Ichiro Toda.

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