Electronic Square Wave Keyboard for Single Cell Software Caustic 2
by Les Productions Zvon

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The hardware electronic keyboard sampled here is a digital square wave instrument. I don't know exactly how old it is but my guess is that it's at least 20 years old. It has 12 chromatic sounds:
01- Piano   02- Saxophone   03- Pipe Organ   04- Guitar   05- Trumpet   06- Violin
07- Harpsichord   08- Jazz Organ   09- Synth   10- Cowbell   11- Oboe   12- Clarinet

Additionally, it has a bass and 5 percussion sounds: kick, conga, snare, cymbal and hi-hat.
All these do not sound like the acoustic instruments they're named after but more like the Sid chip, 80's and early 90's video games. Very good retro sounds for chip music (or chiptune).

The samples were recorded directly from the audio out of the keyboard at 16 bits/ 44.1 kHz.

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The hardware unit has a vibrato but I have not included the samples with vibrato to save disk space and memory. This vibrato can easily be recreated with the PCMsynth's LFO: set destination to pitch, sine wave, rate near 1 O'clock and the depth to a very low value.

This expansion pack contains 13 PCMsynth presets and 2 Beatbox kits.
The pack is a subset of larger sample set, email me if you want to know the differences between them or have more information.

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This set can be used royalty-free in any piece of music. The only restriction is that you are
not allowed to sell or distribute in any way the Caustic presets and the samples, even in modified form, without our authorization.

For more details about the license please read the included "zvon_license.txt".

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