

Polyend is announcing the official Polyend Tracker v1.7 firmware update.

Tracker Firmware 1.7 continues to refine the Tracker workflow.

The release introduces a multitude of upgrades to the Tracker's audio path, user interface and MIDI control for a cleaner sound and a faster, more intuitive workflow.

Olsztyn, Poland - Polyend has announced firmware 1.7 for the Polyend Tracker, a major release that upgrades the Tracker experience across the board. This release brings forth a range of noteworthy improvements, elevating various aspects of the Tracker's functionality.

In this update, particular attention has been devoted to refining the Tracker's audio path, user interface, and MIDI control. Notable enhancements within the audio domain encompass an enriched sampled editor with upgraded sample editor effects, augmented headroom, and the introduction of new saturation modes. These improvements collectively contribute to a heightened sonic clarity and an expanded realm of control over the Tracker's distinctive sound.

Audio improvements include upgraded sampled editor effects, added headroom, new saturation modes and an increased headroom for added clarity and control of the Tracker's sound. MIDI handling has improved with increased clock stability and clock synth correction to make sure your gear is always in time. Various UI improvements will keep the tracker doing what it does best - inspiring you to make more music.

In the realm of MIDI functionality, meticulous work has been undertaken to enhance clock stability. An added clock synth feature ensures seamless synchronization with your equipment. This precision guarantees that your musical components remain impeccably in rhythm, fostering an uninterrupted creative flow.

Furthermore, Firmware 1.7 introduces a range of user interface enhancements that uphold the Tracker's reputation for catalyzing musical inspiration. These refinements sustain the device's innate ability to empower musicians, enabling them to seamlessly translate their creative visions into reality.

Firmware 1.7 is not the last update for the Tracker so stay tuned for more future upgrades and improvements!

NEW FEATURES

Audio Improvements:

- Improved EQ, Compressor and Limiter in Sample Editor
- New Audio Saturation modes for extra bite
- Extra Headroom feature for additional clarity
- Snap to Zero function for easier sample looping

MIDI Improvements:

- Redesigned 'Clock sync correction' parameter in MIDI config
- Improved Internal and MIDI clock stability and minimized jitter

User Interface improvements:

- New Pattern arrangement Config setting: Vertical revolver
- Pattern step numbering can be set from 0, 1 or hexadecimal
- Sample Recorder: The physical Rec button starts/stops the recording
- Improved project management
- Song mode: Possibility to select and change Tempo with arrow buttons (in Rec mode)
- Song mode: Empty Slot and Copy Pattern functions added
- Sample Loader: Possibility to select and change the Preview Volume with arrow buttons
- Changed access to Instrument Synthesizer page: Instrument Parameters > More
- Updated text instructions in Config > Firmware update page
- Sample Recorder: The physical Rec button starts/stops the recording
- Many other subtle visual changes of controls, colors and layout

Fixes:

- Improved audio signal when using external clock/transport and (re)starting playback quickly
- Improved audio when using external clock and Random LFOs in Instrument Automation
- Removed freezing when new config project settings (Snap to zero, Extra headroom)
- Removed occasional freezing while exporting Song, Song Stems, Pattern Stems
- New behavior: song will start from the (next) slot that contains the currently loaded pattern. Otherwise a popup "Load pattern from song first" will appear.
- Sticky Shift button behavior when holding and switching to another page/module

Polyend Tracker 1.7 Firmware update VIDEO

Check out Polyend's Youtube Channel for [a video presentation](#)

Pricing and availability

Polyend Tracker v1.7 firmware is available for free, download from our website:

<https://polyend.com/downloads>

High quality Tracker Images can be found [here](#)

Additional technical specifications, and more Polyend products, and accessories are available online at <https://polyend.com>

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