

BATCH PRO 2

USER GUIDE



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1 | INTRODUCTION

Batch Pro is a 64-Bit standalone software developed for processing a large number of files in a few clicks. It allows changing the file format, sample rate, bit depth, pan, pitch, frequency shifting, volume, filter and processing the files through up to 4 vst/au plugins. To guarantee the maximum audio quality all the processing is done in real-time.

2 | SETUP INSTRUCTIONS

MAC:

Open DMG. Drag & drop Batch Pro 2 to your applications folder. Double-click Batch Pro 2 app.

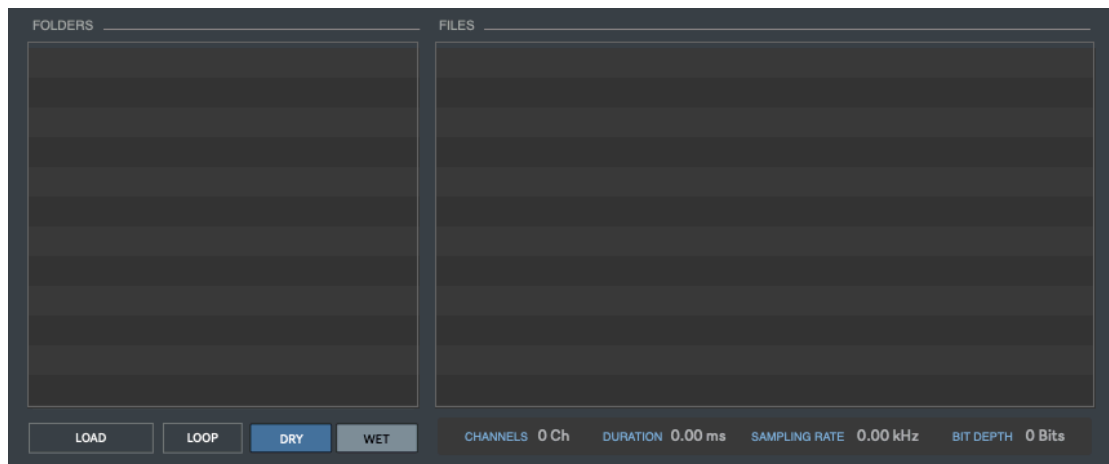
WINDOWS:

Drag & drop Batch Pro to your programs folder. Double-click Batch Pro 2.exe

3 | SIGNAL PATH



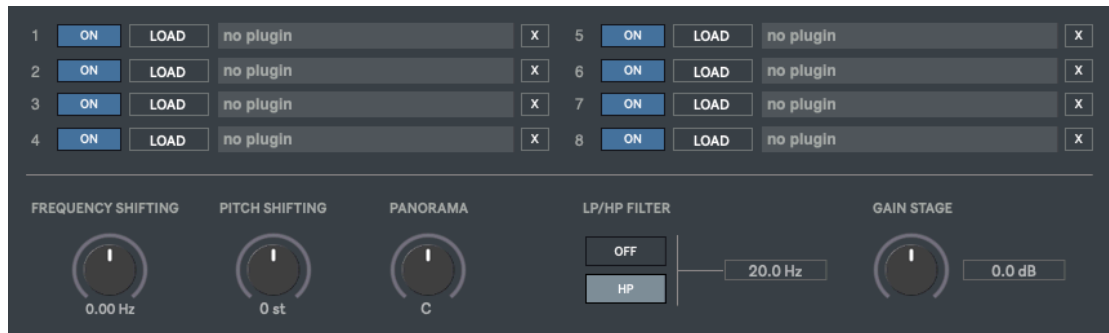
4 | BROWSER



Batch Pro 2 allows loading with Wav, Aiff and Mp3 audio files.

- **Load:** Select the source files folder. Only the audio files shown at Files section will be processed. Drag&drop any folder from your computer within Folders section.
- **Loop:** Activate/deactivate loop playback when previewing audio files.
- **Dry / Wet:** Preview audio files processed (Wet) or clean (Dry).
- ← (Keyboard): Stop audio preview
- → (Keyboard): Preview audio file. Double-click on an audio file name for preview.

5 | AUDIO PROCESSING



Batch Pro 2 includes the following processing sections:

- **Plugins:** Up to 8 vst/au plugins to process the audio input.
- **X:** Remove Plugin
- **Drag & Drop** plugins from your computer to any plugin slot (within plugin name window)
- **Frequency Shifting:** +/- 1000Hz
- **Pitch Shifting:** +/- 24 Semitones
- **Pan:** Left/Right
- **Filter:** HPF & LPF
- **Gain:** +/- 40 dB

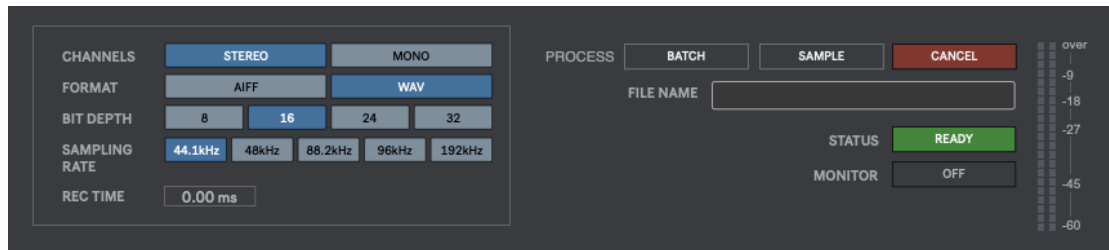
MASTER PLUGIN

The Master plugin section allows adding an additional plugin at the end of the processing chain. The audio output is processed through this plugin before recording. This section is useful for using a limiter/compressor plugin just to keep levels under control before exporting the audio output.

You can access to Master plugin via top menu (Settings) or using keyboard shortcuts.

- CTRL(Windows)/CMD(Mac)+N:** Load Master Plugin
- CTRL(Windows)/CMD(Mac)+C:** View Master Plugin
- CTRL(Windows)/CMD(Mac)+E:** Remove Master Plugin

6 | EXPORT & SETTINGS



Batch Pro 2 allows exporting files in Wav/Aiff, Stereo/Mono, 8/16/24/32 Bits and 44.1kHz/48kHz/88.2kHz/96kHz/192kHz.

The sampling rates available depend on your soundcard tech specs.

When using time-related plugins as delays and reverbs you'll need to add extra recording time (**REC TIME**) to make sure you export the whole audio processed file.

- **Batch:** Process all the audio files included at files section.
- **Sample:** Process only the selected audio file within browser section.
- **Cancel:** Stop export processing.
- **File Name:** Rename exported files. By default, all exported files are labelled as "Your File Name_batchpro".
- **Monitor:** Preview audio output while exporting files.
- **Status:** Shows batch Pro 2 export processing state.

MONITOR PLUGIN

This plugin section allows using a metering/analysis plugin for monitoring your output. The plugin audio output is not processed/recorded, it's just for detailed monitoring purposes.

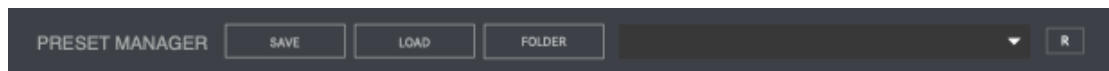
You can access to Monitor plugin via top menu (Settings) or using keyboard shortcuts.

CTRL(Windows)/CMD(Mac)+M: Load Monitor Plugin

CTRL(Windows)/CMD(Mac)+V: View Monitor Plugin

CTRL(Windows)/CMD(Mac)+R: Remove Monitor Plugin

7 | PRESETS MANAGER



Save and recall the wholes session data.

- **Save:** Save a preset
- **Load:** Load a preset
- **Folder:** Load a presets folder within the scroll-down menu for faster experience when working with different presets.
- **R:** Reset Batch Pro 2 to default.

8 | KEYBOARD SHORTCUTS

B – Batch Processing

P – Sample Processing

C – Cancel

W/D – Preview in Wet/Dry modes

← (Keyboard): Stop audio preview

→ (Keyboard): Preview audio file. Also using Double-click on a file name.

CTRL(Windows)/CMD(Mac)+M: Load Monitor Plugin

CTRL(Windows)/CMD(Mac)+V: View Monitor Plugin

CTRL(Windows)/CMD(Mac)+R: Remove Monitor Plugin

CTRL(Windows)/CMD(Mac)+N: Load Master Plugin

CTRL(Windows)/CMD(Mac)+C: View Master Plugin

CTRL(Windows)/CMD(Mac)+E: Remove Master Plugin

9 | SETTINGS

In this section you can select your audio settings. Set up your own output configuration depending your soundcard and needs at any time.

If you have audio issues (clicks/distortion/latency) try changing IO Vector Size and Signal Vector Size to lower values.

10 | SYSTEM REQUIREMENTS

Mac System Requirements

Mac Intel machine running OS X 10.11.6 or later. 64 Bits. 4GB Ram Recommended

Apple M1 ARM machine running OS 11.0 or later. 64 Bits. 4GB Ram Recommended

Windows System Requirements

Windows 8 or later, multicore processor. 64 Bits. 4GB Ram Recommended

THANKS FOR YOUR SUPPORT!

Technical support at

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