

Thanks for purchasing Cyberverb by Cloudy Samples!

CYBERVERB MANUAL



Cloudy Samples proudly presents the **Cyberverb**, an advanced reverb processing station designed to craft the soundscapes of tomorrow. Housed in a rugged, distressed metal chassis straight out of the darkest corners of Night City, this powerful engine combines three distinct technologies into one cohesive workflow. Comes fully loaded with **64 meticulously crafted reverb tails** designed exclusively for the Convolution Engine. Instantly transport your tracks to synthetic caves, endless voids, and underground halls.

INSTALLATION GUIDE

1. Cyberverb is delivered as 64-bit VST3/AU plugin.
2. Plugin\Microsoft Windows: Copy the "Cyberverb.vst3" file to your system VST/VST3 folder, typically: "C:\Program Files\Common Files\VST3" or "C:\Program Files\VSTPlugins".
3. Plugin\macOSX: Copy the "Cyberverb.component" or "Cyberverb.vst3" file to: "/Library/Audio/Plug-Ins/Components" (for AU) or "/Library/Audio/Plug-Ins/VST3".
4. Enjoy the Cyberverb!

REVERB ENGINE: CONVOLUTION

1. Drop the delivered FX .wav file of your choice from "Plugin/Reverb Tails" (64 Factory Tails or choose your own one) into the plugin's dedicated window (bottom side) or right-click to load.
2. You can edit tail range by moving the sides of a little screen.
3. Make sure button Enabled is pressed on.
4. Move the Mix knob to bump or dump the effect with the original sound.
5. Change the value of Predelay, Damping, Low Cut, and High Cut. Turn on Multi-T to enable Multithread function.

REVERB ENGINE: SIMPLE

1. Make sure the button Enable is pressed to turn on the section.
2. Control the wet level by moving Mix knob.
3. Change the value of Room, Width, and Damping.

REVERB ENGINE: ECHO

1. Make sure the button Enable is pressed to turn on the section.
2. Choose between BPM-synchronized delay or a freefall using Sync button.
3. Control the wet level by moving Mix knob.
4. Change delay time using Time L and Time R knobs.
5. Use Feedback to set the delay length.

UTILITY FX SECTION

1. Quick access to crucial output functions.
2. MAX button is for an instant output dynamics boost
3. Use LIM to enable output limit to avoid overdriving.
4. RST button is to reset the plugin to its factory settings.
5. Press OFF (Panic Button) to instantly disable the engine in critical situations.

ATMOSPHERIC VISUALS

1. This is a goniometer analyzer with an interactive neon grid.
2. With DRY, you can set up the dry input signal and see how's the original track's width looks like.
3. Use WET to control your mixed output effect.

TROUBLESHOOTING

1. You need 64-bit OS with VST3/AU supported DAW to run this plugin.
2. Knob not moving? Make sure you click and drag the knob's outer rim, cause values in the bottom are editable. Or just simply use your mouse wheel.
3. You can access the licence on the main folder "Assets/Documentation".
4. To uninstall the plugin, just remove your copied "Cyberverb.vst3" or "Cyberverb.component" from your VST3/AU Plugins folder.
5. Any problems, please email Cloudy Samples immediately.

Website: <https://www.cloudysamples.com>

E-mail: studio@cloudysamples.com

© Cloudy Samples. All rights reserved.