

36db Glitchtastic Device Features

The **Glitchtastic Device** features 9 effects channels which include the following:

- The 36db Glitch Delay
- Reverse Effect
- Random Reverbs
- Overdrive
- Bitcrusher
- Phaser / Flanger / Doubler
- Saturation
- Chorus / Ensemble / Vibrato
- Echo Delay

Each of the selected effects channels also may include LFO's or Macros to multiple specific parameters of each of the effects in each channel. This allows you to change the settings for many of the Effects racks and create endless variations of that effects channel.

Introduction

Welcome to 36db and thank you for purchasing the **Glitchtastic Device** for Live 12.1.

The **Glitchtastic Device** lets you mess up a sound or instrument, allowing you to glitch it out with 9 different effects channel feeds. These can be selected with the Warp Macro. By dialing the Warp Macro, you'll see each effects channel switch to that channel feed, giving you a new effect treatment.

There are snapshots with different effects settings, which you'll see change when you play the keyboard. Each key selects a different effects snapshot. This allows you to play and perform the Effects rack and create instant effects. By going back to the Thru channel, (which is Middle C), you will turn off the selected effects channel. This creates a momentary effect from your previous selection. Try it out, then you'll get the idea!

36db Glitchtastic Device										Rand Map	Ø C
© (New	Warp	Offset	Rate	Depth	Time Mode	Shape	Jitter	Smooth	11	Chain Hide
	ⓑ C Thru ▷									Thru 0.0 dl	C C SO
	🗖 D Glitch Delay 🕞		-100 % Phaser/ Mode	60 Phaser Mod	100 % Center Freq 839 Hz	Rectifier Type	105 Chorus/ Mode	Rate	Delay Time		
0		1 6								Glitch Delay -7.7 d	
	F Variation 2									Reverse 3.2 dl	
- ₪		Bitcrush								Big Verb 3.2 dl	C C S
	a G Flangerthon >	Rate								Overdrive -19.0	d C d S O
ľ	♠ A long stretch									Bit Crush -2.7 d	
	B Bill of Sale □	49									
Ţ	C Frrr What?			g	639 HZ	90		/0	63	Phaser -1.5 d	B C 4 S 0

Each of the snapshots can be customized with your own settings. Simply hit the randomize button and see what effects you create. By selecting and channel with the Warp Macro, you can audition the effect you're testing out. Once you have something you like, save it onto that snapshot. Try making a bunch of your own snapshots. All the macros are connected to multiple parameters within the Effects rack. It will instantly give you some wonky vibes to work with!

If you want to keep the snapshots that are already created, simply make a new snapshot with the settings you've created. To select this new snapshot via MIDI, you'll need to add a key to that specific new snapshot you've created.



Tip: The **Glitchtastic Device's** Thru channel has the dry signal constant through each of the effects channels. If you want to have just the effected signal, in chains, make the Thru channel only feed on the Thru channel selection.

Minimum requirements to use our 36db Micro Element

Ableton Live 12.1.1 Suite™ or newer (Mac or PC). You will also need to have all additional library content that comes with Ableton Live 12.1 Suite™ version installed.

Mac or PC Intel Xeon & i7 or higher Core Processors with 16GB of memory. Mac OS Mojave or higher, Windows 7 64 or higher for PC.

If you have any issues with our products, please contact support@36db.live and we will do our utmost to resolve any situation.

All the best,

36db.

36db User Agreement

By purchasing this Product (subject to the terms of the 36db User Terms and Conditions Agreement), you are granted a non-exclusive, non-transferrable license to use the Product(s) you downloaded from 36db solely for use for or within new recordings or derivative works created by you PROVIDED ALWAYS that you use the Product(s) only within your own newly-created sound recording(s) in a manner that renders the Product substantially dissimilar to the original, assembled sound of the Product in each case.

Products must not be shared with or given or transferred to any third party or uploaded to any file-sharing site or offered for resale or public transmission unless mixed into your own original music productions. Products may not be used in or in relation to any competitive products that are sold or relicensed to any third parties. The number of individual sounds provided to you within your purchased Product and the size of your downloaded file is based upon the highest-quality format version of your Product. Except as expressly permitted herein, to the fullest extent of applicable law you may not copy, modify, distribute, sell or lease any Product.

By opening this pack it is assumed you understand that other purchasers of this pack will have access to the same data and musical materials. 36db will not be held responsible in any manner for any copyright or other music-based disputes or any YouTube/Soundcloud/other digital or web-based ID conflicts that may arise from more than one user creating new musical works containing the same sample(s), midi or other data supplied in this release.

No new musical work created using this product's contents may be used as the basis of any copyright or monetisation claim against 36db Ltd, our online media channels, this Product's intellectual and technical contents or its promotional audio clips, videos or other media. If any such claim arises, you (and/or your distributor) will be asked to end the claim on which ever platform(s) it has been made. We require any such claims to be addressed and removed within a 30-day period.

The Product(s) are licensed to you only for use within your original musical compositions and productions. All copying, lending, duplicating, re-selling or trading of the Product(s) is strictly prohibited, save as used for or incorporated into your original created works. Only you as the original purchaser of the Product(s) has the right to embody and reproduce the Product(s) within your music compositions and productions. For the avoidance of doubt, no ownership of copyright is transferred by 36db to you.

Hardware equipment used in our Environments

Eventide H3000, Roland TR909, TB303, Jupiter 6, SH101, Juno 106, TR8S, Integra-7, JD800, Kawai K3, Sequential Circuits Prophet Rev 2, Novation PEAK, Future Retro XS, Moog Sub37, Slim Phatty, Mother 32, DFAM, ASM HydraSynth, Yamaha TX81Z, XoxBox 303, Waldorf Pulse+, Korg Minilogue, Modular Eurorack, Mutable Instruments, Make Noise, Doepfer, 4ms, Synthesis Technologies, Low Gain Electronics, Radial DI's, Zoom 9050, UA Apollo, Warm Audio ToneBeast.

Guitar Pedals: Eventide H9, Space, ModFactor, Cooper FX Arcades, Strymon El Capistan, Deco, Boss DD500, Blues Drive, Tera Delay, MXR Distortion+, ZVex Fuzz Factory, Zvex Instant Lo fi Junky, Hologram Electronics Infinite Jets & Microcosm, Digitech Whammy and Korg Kaoss Pad 3.

