

SoliderSound Releases the S Pulser

SoliderSound, a new audio software developer, has revealed the release of their first plug-in, S Pulser. This rhythm and pulse generator plug-in is being offered free of charge on their website. The new plug-in developer brand SoliderSound has been founded by the Techivation team with a unique focus on developing tools that are tailored to aid the music-making process.

With the release of their first plug-in, the company aims to establish itself as a reliable and innovative player in the competitive audio software market. Music enthusiasts and industry experts alike are eagerly anticipating the debut of this new brand and their offerings.

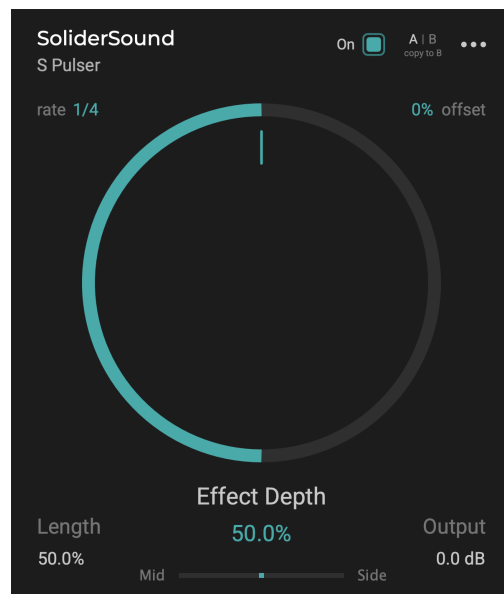
S Pulser is an advanced tool that enables users to manipulate the style and vibe of their sounds, providing a platform for experimentation and exploration in music production. The tool is designed to be accessible to both experienced professionals and beginners, with an intuitive interface and comprehensive features that enable users to create new and exciting compositions. This free plugin could be an essential tool for those seeking to streamline their workflow and tap into new sources of inspiration.

With its intuitive interface and comprehensive features, S Pulser could be a must-have for anyone looking to improve their music production game.

Download the S Pulser for free from solidersound.com

S Pulser features

- Effect Depth
- Rate
- Length
- Offset
- Output Control
- Mid/side Control
- Presets
- Internal On/Off Switch
- A/B Switch
- Undo/Redo Options
- Scaleable Graphic User Interface (GUI)
- Tooltips
- Internal Menu
- Stereo and Mono
- Zero latency



Availability

The SoliderSound S Pulser can be downloaded in VST, VST3, and AU formats for any compatible DAW, including Logic, Garageband, Cubase, Ableton Live, FL Studio, Studio One, etc., (Protools AAX coming soon), available for both Windows and macOS. SoliderSound S Pulser also supports the Apple M1/2 chip natively.

For press inquiries, please contact info@solidersound.com.