

CaliRoadster User's Manual

Premium TSM™ -AI Amplifier Component Developed by Two notes Audio Engineering for use Exclusively Within GENOME

Important Notice

CaliRoadster is a GENOME Component and as such requires a Two notes account and a full license to GENOME in order for the component to be used in a full-featured state. For pre-purchase demonstration purposes, CaliRoadster can be demo'd for free within both a full-GENOME license variant and the 14-day GENOME trial accessible here. To obtain a full GENOME license, please head to [GENOME.Two-notes.com](https://genome.two-notes.com).

Introduction

The complete electronic version of this manual, and the related CaliRoadster software application, are subject to updates without notice. To download the most up-to-date manual for CaliRoadster and GENOME - alongside user guides for all Two notes Audio Engineering products - head over to the [Two notes Audio Engineering](https://two-notes.com) website.

This manual describes the use, features and functionality of Two notes' CaliRoadster in tandem with the GENOME plugin application, detailing comprehensive instructions for its intended operation. It is highly recommended that you read this document before using the software. The contents of this manual have been thoroughly verified and is believed, unless stated otherwise, to accurately describe the product at the time of download availability from the Two notes Audio Engineering website.

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CaliRoadster



Buckle up — CaliRoadster puts you behind the wheel of one of the most gigged, recorded, and road-worn amps in modern history. Inspired by the legendary Fender® Hot Rod Deluxe, this two-channel TSM-Ai component is a tone junkie's dream: punchy cleans, juicy drive, a killer "More Drive" boost, and that unmistakable spring reverb swirl — all packed into a fuss-free interface that's primed to rock any rig.

The following parameters are available within the CaliRoadster Component

- **INPUT 1/2 (Switch):** Use these sensitivity-dependant inputs to configure the input signal for CaliRoadsters Preamp; Input 1 is a full-sensitivity input; when using input 2, a low-sensitivity

input is engaged applying a -6dB reduction in the input volume feeding the preamplifier

- **NORMAL/BRIGHT (Button):** Applies a simulated Bright Cap parallel with the volume pot creating a path where high-end frequency content bypasses CaliRoadster's VOLUME control. As the VOLUME control is turned up, the non-affected mid-range and low- end frequency content relative to the treble frequency content balance and the effect of the Bright Cap is negated
- **CHANNEL SELECTOR (Button):** Selects the currently instantiated channel between the CLEAN CHANNEL and DRIVE CHANNEL
- **VOLUME:** Sets the volume of CaliRoadster's CLEAN CHANNEL with higher values resulting in increased gain/tonal response and volume output of the TSM-Ai amplifier.
 - **Note:** When instantiating CaliRoadster's CLEAN CHANNEL, the MASTER Volume control is disabled; in this situation the VOLUME parameter controls the Gain/Bright Cap Tonestack and the Poweramp Volume output simultaneously
- **DRIVE:** Sets the volume of CaliRoadster's DRIVE CHANNEL with higher values resulting in increased gain/tonal response and volume output of the TSM-Ai amplifier.
- **MORE DRIVE (Button):** Engage to add increased Drive and Harmonic Saturation for CaliRoadster's DRIVE CHANNEL.
- **TREBLE:** Use this control to attenuate or boost the High frequency content of the related channel's processed signal
- **BASS:** Use this control to attenuate or boost the Low frequency content of the related channel's processed signal
- **MIDDLE:** Use this control to attenuate or boost the the Mid-Range frequency content of the related channel's processed signal
- **MASTER:** Sets the Poweramp Volume output for CaliRoadster's DRIVE CHANNEL; increased values drive the Poweramp resulting in increased distortion, harmonics & compression
- **REVERB:** Adjusts the level of the Reverb effect relative to the unaffected signal
- **PRESENCE:** Applies a scaled presence boost to the sound output of the CaliRoadster Component
- **POWER ON/OFF (Switch):** Sets whether the TSM-Ai component is bypassed or engaged
- **QUALITY MODES:** The following quality modes are accessible via the ellipses menu in the CaliRoadster TSM-Ai amplifier interface
 - **STANDARD:** Engage this setting for performance / playing scenarios where low CPU load is required
 - **HIGH:** Engage this setting for improved definition and reduced aliasing, perfect for render-centric scenarios

Technical Support

Should you encounter a problem with your product or need general assistance regarding your purchase, Two notes Audio Engineering has developed an on-line service to provide you with fast and efficient technical support, the Two notes [Help Desk](#). Here you can submit a ticket and a member of our support team will be glad to assist you in your enquiry.

In addition, for common questions and general reference, don't hesitate to [browse the Knowledgebase](#).

Connect With Us!

1. The Two notes Website

Looking for more information about Two notes Audio Engineering? Your first port of call is the [Two notes website](#). Here you will find:

- News about the company and our product portfolio
- Comprehensive information about [GENOME](#)
- [Firmware & software updates](#) across the entire Two notes product portfolio
- Access to the Two notes Store where you can buy new DynIR™ Virtual Cabinets
- An official forum where you can share tips and advice with other Torpedo users.

2. Connect With Us!

You can also follow us on [Facebook](#), [Instagram](#) and [Twitter](#) - we also have a [group on Facebook](#) where customers from all over the world get together to discuss gear and tone, would be great to see you there!

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