



The Radial Texas-Pro combines a high-octane overdrive with a clean booster circuit, providing plenty of power and versatility in a compact pedalboard-friendly enclosure.

The Overdrive section is capable of a wide range of tonal variations, with individual controls for Drive, output Level, and Tone, allowing you to dial in settings that best match your guitar and amp. A three-position Range switch allows you to select the style of overdrive, from warm vintage tones to a modern rock style to aggressive over-the-top saturation. True-bypass switching ensures that you retain the pure tone of your guitar as if it were plugged directly into your amplifier.

The Overdrive is complemented with a separate Boost circuit capable of adding +22dB of clean gain, allowing you to push the front end of your amp harder or let your solos cut through. A built-in effects loop allows you to connect a series of pedals that are brought into the signal chain when you engage the Boost circuit. This allows you to simultaneously activate the Booster and a delay or chorus pedal, giving you a more streamlined and professional transition for soloing.

Texas-Pro - Order # R800 7027 00

Features

- Overdrive with Level, Tone, and Drive controls
- Built-in effects loop
- High output Boost circuit with up to +22dB of gain

Benefits

- Two pedals in one device
- 3 styles of overdrive to choose from
- True-bypass circuit for pure tone

Cool Stuff

- Compact design fits on any pedalboard
- Allows quick transitions from rhythm to lead tones
- 14-gauge solid steel construction
- 3-year transferable warranty

9VDC - Connection for standard 9 volt DC power adapter (center pin negative).

OUT - 1/4" output for connection to your amp.

EFX LOOP - Send & return 1/4" jacks used to connect pedals. The EFX Loop is activated by using the Boost footswitch and used to add effects when soloing.

IN - Standard 1/4" instrument input for your guitar.

BOOST GAIN - Variable Class-A power booster - 100% discrete with up to +22dB of clean gain.

LEVEL - Used to set the output level for the overdrive.

RANGE - 3-position switch used to tailor the output of the overdrive to suit your guitar and amp setup.

DRIVE - Used to adjust the overall amount of distortion introduced in the overdrive circuit.

TONE - Brightens or darkens the overdrive circuit to suit your guitar and amp setup.

DRIVE FOOTSWITCH - Used to activate the overdrive circuit.

BOOST FOOTSWITCH - Activates the power booster and the effects loop.

LED INDICATORS - Ultra-bright LEDs let you know when the overdrive and power booster are active.

The Texas in your pedal chain

The Texas-Pro allows you to activate the Overdrive, the Booster, or both at once. Choose from three styles of overdrive with the Range switch, and adjust the other Overdrive controls to suit. Then add in the Booster when soloing. In bypass mode you get the natural clean sound of your guitar and amp.



Add other effects pedals when using the Boost

The Boost footswitch automatically engages the effects loop, bringing chorus or delay into the signal path along with the Power Booster. This lets you switch from rhythm to lead with a single foot-stomp, making your transitions easier while adding excitement to the performance.

