MadeOnEarth LedRover



The LedRover is an analog diode distortion stereo pedal whose possible tones range from subtle analog glow and saturation to aggressive clipping and overdrive.

Features:

- Fully analog stereo diode-based distortion pedal
- Sturdy boutique-style pedal enclosure with analog VU meter
- Drive control to dial in amount of harmonic saturation and distortion
- Soft and Hard clipping modes for two different flavors of distortion
- Tilt Filter: flexible tone control with a 15dB slope that shapes the tonal balance
  - “Darkness”: Emphasizes low frequencies and reduces highs
  - “Brightness”: Emphasizes high frequencies and reduces lows
- Boost switch that increases gain by x10, placed before before Tilt Filter and Drive
- Level controls for input and output gains
- Input and Output Jacks: 2x 6.3mm unbalanced

The LedRover features two distortion modes (soft and hard) that have been

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calibrated specifically for synths and drum machines, making it a great tool to color or distort all kinds of electronic sources.

Pre-orders are available now. The shipments begin in September 2026.

www.alex4.de

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