



The initials MXR are synonymous with the effects pedal innovations that have shaped the tone of modern electric guitar. Since the 1970's, MXR has produced the best stomp boxes available; now comes the inspired M193 GT-OD. Starting with its proprietary circuit design that delivers rich harmonic content, the GT-OD carries on the MXR tradition of tough, rugged and tonally tasty stomp boxes. With its die cast chassis, robust stomp switch and carefully selected components the GT-OD is truly a modern day classic.



LIVE TO PLAY LIVE®

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GT-OD M193 overdrive

Built from the ground up with the best available components, the **M193 GT-OD Overdrive** pedal creates smooth, warm, and classic overdrive without excess noise or tone coloring. The simple controls make it easy to dial in a great tone quickly—from crunchy rhythm tone with chord clarity—to sparkly and harmonic-rich lead tones with tons of sustain. You won't find an overdrive that is more organic, responsive or open sounding.

DESCRIPTION

- The **M193 GT-OD** is a traditional overdrive that provides powerful, cutting, transparent overdrive tone with great definition.
- A single tone control makes sound shaping simple. The output and gain controls provide ultimate control for any tone at any volume.
- Adds sustain and gain without coloring your guitar or amp's tone.
- Place in front of an overdriven amp for screaming lead tones.
- Indestructible die-cast housing.



CONTROLS

- 1 OUTPUT** controls overall effect volume (inactive in bypass mode)
- 2 TONE** shapes overall EQ
- 3 GAIN** controls overall amount of distortion
- 4 FOOTSWITCH** toggles effect on/bypass (red LED indicates on)

SPECIFICATIONS

INPUT IMPEDANCE:1MΩ
 NOMINAL INPUT:-22dBV
 OUTPUT IMPEDANCE:<7.5KΩ
 OUTPUT LEVEL:.....-22dBV
 SIGNAL TO NOISE ALL CONTROLS @ MID POSITION :....>88dB 'A' weighted (Vref 1V RMS)
 CURRENT DRAW:.....<2.2mA

POWER

The **M193 GT-OD OVERDRIVE** can be powered by one 9-volt battery (accessed through the bottom of the pedal), a Dunlop ECB003 AC adapter (ECB003E in Europe) or a Dunlop DCB-10 DC Brick power supply.

DIRECTIONS

To begin using your **M193 GT-OD OVERDRIVE**:

- Run a cable from your guitar to the GT-OD's Input jack and run another cable from the GT-OD's Output jack to your amplifier
- Set all of the GT-OD's controls to their 12 o'clock position
- Turn the effect on by depressing the footswitch. (Red LED indicates on)
- Dial in the amount of distortion that you want by adjusting the Gain knob
- Use the Tone knob to shape the sound to your liking
- The Output knob sets total output level

Check out the sample settings below to hear some of the many great sounds the GT-OD is capable of.

SAMPLE SETTINGS



LIGHT BOOST
Output 3:00
Tone 3:00
Gain 7:00



MEDIUM CRUNCH
Output 12:00
Tone 5:00
Gain 11:00



SINGING LEAD
Output 2:00
Tone 2:00
Gain 2:00



MAXIMUM DRIVE
Output 4:00
Tone 5:00
Gain 5:00