

**tc electronic®**



# MOJOMOJO OVERDRIVE

**USER'S MANUAL**

# Important Safety Instructions

- 1 Read these instructions.
- 2 Keep these instructions.
- 3 Heed all warnings.
- 4 Follow all instructions.
- 5 Do not use this apparatus near water.
- 6 Clean only with dry cloth.
- 7 Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
- 8 Do not install near heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
- 9 Only use attachments/accessories specified by the manufacturer.
- 10 Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.

## Warning!

- To reduce the risk of fire or electrical shock, do not expose this equipment to dripping or splashing and ensure that no objects filled with liquids, such as vases, are placed on the equipment.
- Do not install in a confined space.

## Service

- All service must be performed by qualified personnel.

## Caution:

You are cautioned that any change or modifications not expressly approved in this manual could void your authority to operate this equipment.

When replacing the battery follow the instructions on battery handling in this manual carefully.

## EMC/EMI

This equipment has been tested and found to comply with the limits for a Class B Digital device, pursuant to part 15 of the FCC rules.

These limits are designed to provide reasonable protection against harmful interference in residential installations. This equipment generates, uses and can radiate radio frequency energy and – if not installed and used in accordance with the instructions – may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception – which can be determined by turning the equipment off and on –, the user is encouraged to try correcting the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment to an outlet on a circuit different from the one to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

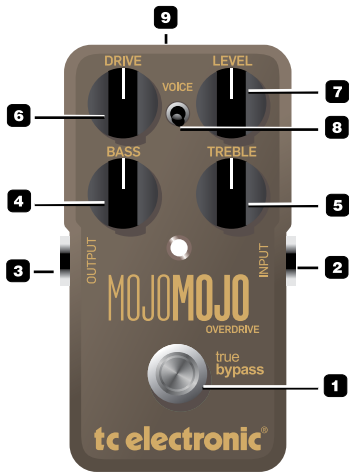
**For the customers in Canada:**

This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

## **(EN) Introduction**

**Congratulations! You have just bought an Overdrive pedal that will breathe life, magic and that certain something into your sound and make your playing stand out.**

Guitarists everywhere are always looking for that little extra push over the cliff, a touch of magic to their tone that gives just that bit more bite, body and tone. It's hard to describe, but you always know when you have achieved it by the hairs on your neck standing out. MOJO MOJO is the pedal that will deliver that flash of perfection every time you engage it, providing a crisp and clear overdrive with a rock-solid bottom end. A sweet blues lead, an extra chunky rhythm tone or a soaring lead, it's all there – and then some. MOJO MOJO is equipped with a straightforward yet deep set of controls, and a voice toggle allows you to quickly dial in a sound that oozes thick and juicy undiluted tone, sparkling with musicality and MOJO!




- 1 - Effect on/off (true bypass)
- 2 - 1/4 inch mono jack input
- 3 - 1/4 inch mono jack output
- 4 - Bass control
- 5 - Treble control
- 6 - Drive control
- 7 - Level control
- 8 - Voice selector
- 9 - Power in (9 VDC)

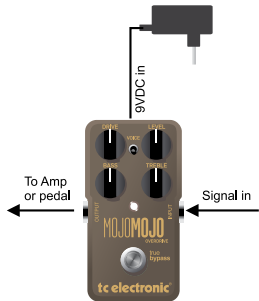
## Connecting

**Input jack** - 1/4 inch mono jack input

If you run the pedal on battery, we recommend removing the input jack to preserve battery power when you don't play.

**Output jack** - 1/4 inch mono jack output for connecting to another pedal or directly into an amp or mixer.

**Power in** - use a 9 VDC power supply with the following symbol: 



## **The controls**

### **BASS & TREBLE**

Bass/treble controls. Add bass for more punch or roll off a bit for a tighter sound on big cabinets. Add treble to cut through a dense mix or reduce to aim for a softer tone.

### **DRIVE**

Controls the amount of overdrive. At lower settings, Drive acts as boost and fattens up your tone. At the other end of the scale you will get a smooth singing characteristics.

### **LEVEL**

Sets the overall level.

### **Voice Type selector**

Two Voice types are available. With the switch in “up” position, the frequency response is true to the input signal.

With the switch in “down” position, the low-end frequencies are naturally boosted. This is excellent where the guitar is allowed to take up a great portion of the sonic spectrum. E.g. for rhythm guitar in a trio.

**Changing battery** – Unscrew the thumb-screw on the back of the pedal and detach the back-plate. Unmount the old battery and attach the new battery to the battery clip making sure the polarity is correct. Then remount the back-plate. To save battery life, remove the input jack when you don't play.



Batteries must never be heated, taken apart or thrown into fire or water. Only rechargeable batteries can be recharged. Remove the battery when the pedal is not being used for a longer period of time. Dispose batteries according to local laws and regulations.



## (EN) Technical Specifications

Sounds	Unique overdrive circuit with classic tube-amp characteristics: high headroom, low compression and huge bottom-end. Touch sensitive – control tone and overdrive level by pick attack and your guitars volume knob. Works equally great as a standalone drive, stacked with other pedals or an overdriven amp. Two-band active EQ with separate bass and treble controls. Voice switch for bass response control
Size & Weight	72 mm x 122 mm x 50 mm - 300 g (excl. battery)
Battery	16mA current draw Non-stop playing Carbon: 6.5 hours, Alkaline: 25 hours. These figures will vary depending on the actual conditions of use.
Design	Custom 'hammerhead' rugged, die-cast aluminum casing built for a life on the road Gloss powder coating Unique one-screw battery access for lightning fast battery changes All metal design – this pedal was meant to be stepped on!
Connectors & Inputs/Outputs	Metal Jack Connectors - road ready
Knobs etc.	Overdrive, Level, Bass and Treble knobs with high-quality, metal-shaft potentiometers Heavy duty tactile footswitch with true bypass for zero tone coloration
In the box	Owner's Manual, TC Electronic Guitar Pamphlet, TC Electronic Sticker.

*These specifications are subject to change without notice*

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