

User Manual

*Luxury
Drive*



GRISTLE LINE by T-REX ENGINEERING



CONGRATULATIONS

on your purchase of Luxury Drive, part
of the new Gristle line from T-Rex Engineering.

The Luxury Drive is designed to serve as a boost to your signal and retain the tonal characteristics of your guitar and amp. The increase in signal from the Luxury Drive offers an added edge of treble-licious tone with a slight bit of touch sensitive compression. Try the Luxury Drive in front of your favorite overdrive or distortion pedal for a little added luxury to your dirty signal.

Using your Luxury Drive is easy. Turn the page to get started.

Using your Luxury Drive

- Insert a 9V alkaline battery or connect the pedal to one of the T-Rex Fuel Tank power supplies (not included). This pedal accepts both 9 and 12 V DC.
- Plug your guitar into the INPUT jack, and run a lead from the OUTPUT jack into your amp.
- Adjust the LEVEL setting until you've found the sound you're looking for.

Level Control

- With the Level control set to the lowest setting you will get a slight boost in the output signal. Turning the level control to the highest setting yields an increase in signal to pummel your effects rig or amp.

Note

- At high level settings noise from pickups, cables and other effects will also be boosted with the signal from the Luxury Drive.
- A "pop" may be heard for the first few minutes of use when turning the effect on and off. This is normal and goes away within few minutes.

Battery replacement

- To replace the battery in your Luxury Drive, remove the bottom cover plate of the pedal.

Power Supply

- Luxury drive can also be powered by a 9-12V DC power supply. It is important to use a DC power supply of correct voltage and polarity

Note

- Plugging into the input jack of the Luxury Drive turns on power to the unit. To preserve battery life, always unplug the cord from the input when not in use. The external DC power jack disconnects the battery when a power supply is plugged into it to preserve battery life.

TECHNICAL SPECIFICATIONS

Input Impedance @ 1KHz:	> 1M Ohm
Output Impedance @ 1KHz:	< 10K Ohm
Power supply:	9V DC
Minimum Power supply Voltage:	8V DC
Maximum Power supply Voltage:	12,5V DC
Current Draw @ 9V DC:	7mA
Maximum input signal Vp/p:	3Vp/p.
Battery Type:	9V battery 6F22
Battery Life:	12 to 16 Hours
External connectors:	Input Jack. Output Jack, 9V DC jack
Controls:	On/Off, Level.
Depth:	114mm
Width:	70mm
Height:	48mm
Weight (excl. battery):	240g

GUARANTEE

T-Rex Engineering offers a two-year guarantee on all our products. In the unlikely event of a malfunction, please send your product to us in Denmark. We will then repair or replace your product and send it back to you – free of charge and usually within 3 weeks. Please note that we cannot replace a product until we have received it here in Denmark.

ABOUT T-REX

Based in Vejle, Denmark, T-Rex Engineering makes classic and signature effects pedals for the world's best musicians. Our approach blends hi-tech innovation with old-world craftsmanship – always in the service of killer tone.

ISSUED IN VEJLE, MARCH 2009

The Gristle pedals were all born in the US as a result of the cooperation between technician Tim Jauernig and guitar player Greg Koch.
T-Rex adopted the Gristle pedals and they are now official members of the T-Rex pedal family.



T-Rex Engineering ApS, Tel.: +45 75 72 71 81, Fax: +45 75 72 71 98
www.t-rex-engineering.com, mail: info@t-rex-engineering.com