

USER MANUAL

REPTILE 2





CONGRATULATIONS

on your purchase of Reptile 2, the next step in the evolution of this popular member of our Replica family of delay pedals for guitar and bass.

Reptile 2 adds the coveted Replica Tap Tempo control and an enhanced Flutter section to the original Reptile's intuitive controls. And of course it still delivers all the warm vintage tone that musicians around the world have come to expect from T-Rex.

The better you know the controls on your Reptile 2, the more it will do for your sound. Just turn the page to get started!

HOW TO TAME YOUR REPTILE 2

The main controls on your Reptile 2 are the **ECHO, REPEAT, TIME** and **LEVEL** knobs, while the **TEMPO** button and the **FLUTTER WIDTH, SPEED & TONE** knobs provide further control.

ECHO determines the mix of direct and delayed signal. Turn it down for a subtler natural effect, and crank it up for doubling or freaky long delay effects.

The **REPEAT** knob lets you control the number of times a sound is repeated – from just once to a virtual infinity.

TIME determines the rate of your echo repeats and can be adjusted from 10 ms to 1 sec. **TIP:** to experiment, try tuning in a classic 50s slap-back sound by combining a fast time with a low repeat value.

The **FLUTTER WIDTH & SPEED** controls let you simulate and adjust that great tape-delay “warbled” effect, while the **TONE** knob at the top of the **FLUTTER** section lets you take the high-end edge off your delay repeats for a more authentic vintage sound.

The **TEMPO** button activates your pedal’s **TAP TEMPO** function. To automatically adjust the tempo (**TIME**) of your delay to match the tempo of the song you’re playing, just use your foot to tap the button along with the beat.

Note: The **INPUT LEVEL** knob on the side of your Reptile 2 eliminates overdrive distortion caused by too high an input signal. Keep it set just below where the red light comes on.

TECHNICAL SPECIFICATIONS	
Input Impedance@1KHz	Higher than 1M ohm
Output Impedance@1KHZ	Lower than 1K ohm
Power supply	9V DC
Minimum Power supply Voltage	8,5V DC
Maximum Power supply Voltage	12,5V DC
Current Draw @ 9V DC	120 mA
Battery Type & Battery Life	9V battery 6F22 - 30 to 60 min.
Maximum Input signal Vp/p	Adjustable
External connectors	Input Jack, Output Jack, 9V DC Jack
Controls	On/Off, Tap Tempo, Input Gain, Level, Time Echo, Repeat, Speed, Width, Tone
Pedal size incl. knobs (W x H x D)	100 x 55 x 120mm / 3,9 x 2,2 x 4,7 inch
Weight (excl. battery and packaging)	0,390 kg / 13,8 oz

T-REX WARRANTY CONDITIONS

T-Rex offers a 2-year warranty on all our products. In the unlikely event of a malfunction, please contact our technical support at service@t-rex-effects.com before sending us the product for repair. When the product has been sent to us at sender's cost, we will repair or replace your product and send it back to you - free of charge and usually within 4 weeks (shipping not included). The product needs to be accompanied by a copy of your receipt, serial number, return address, phone number, e-mail address and a brief explanation of the problem. Please note that we cannot replace a product until we have received it here in Denmark.

The warranty is lost if the product has been damaged by alteration, misuse, accident, or neglect; or if the product has been repaired or serviced by persons not authorized by T-Rex. Read more about warranty conditions at www.t-rex-effects.com/service

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.

EU REGULATIONS • ENVIRONMENT PROTECTION

T-Rex accepts and follows the regulations and directives issued by the EU. We find these environment protecting regulations very good, and we are happy to follow them.



ISSUED IN VEJLE, 2010



Lars Dahl-Jørgensen
Founder



Sebastian Jensen
Founder



T-Rex Engineering ApS
www.t-rex-effects.com