

Designed by T-REX Denmark, 2017



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# SPACE MASTER REVERB



T-Rex Engineering ApS  
[www.t-rex-effects.com](http://www.t-rex-effects.com)



@trexeffects



By **T-REX Engineering** - Denmark

## CONGRATULATIONS

*On your purchase of the T-Rex Space Master reverb!*

Equipped with four stereo reverb algorithms and a footswitchable boost function, the Space Master is the last brick in your pedalboard puzzle for adding that last bit of push and space you need. With an all analog dry signal path and realistic reverbs (including a spring reverb emulation) there's plenty of tone and ambience for every player.

Please take a few minutes to read this manual in order to get the most out of the pedal and its features.

## CONNECTIONS

- Input:** Connect your instrument or signal source to this jack
- Output:** (L/R): Use either of these for connecting to the amplifier/receiving device when in mono or both for stereo output operation.
- DC inlet:** Connect your power source to this jack (9/12 VDC, center negative, 100 mA min.)

# CONTROLS

**Reverb:** This controls the amount of reverb in your sound. This has no effect on your dry signal.

**Decay:** This controls the duration of the reverb tail.

**Boost:** This controls the amount of boost added to the effect when the boost function is ON. At minimum, there is no added volume and at maximum the entire output signal is boosted by appr. 15 dB. The boost function is separate from the reverb section, i.e. you can use it with or without the reverb effect.

**Mode:** This 4-way switch selects the reverb type. Choose between Spring, Room, Hall and LFO (Hall with added modulation).

**Spillover:** This switch selects if the reverb tail should ring out after bypassing the pedal or if the tail should be muted when the pedal is bypassed. Setting this to "spillover" will make the on/off transition smoother and less abrupt sounding.

**Note:** The bypassed signal is buffered on both settings.

**On/Off:** This switch turns the effect on and off.

**Boost:** This switch turns the boost function on and off.

# TECHNICAL SPECS

Input impedance	500 K Ohm
Output impedance	1 K Ohm
Power supply	9/12 VDC · 2,1 mm barrel plug · ⊕ ⊖ ⊖
Current draw @ 9 VDC	85 mA
Max. input signal Vp-p	3 Vp-p
Battery type / Battery life	9 V battery / 4-6 hours (Alkaline)
External connectors	Input jack, Output jack, 9 VDC jack
Controls	On/Off, Reverb, Boost, Decay, Mode, Boost Switch
Pedal size incl. knobs (W x H x D)	100 x 55 x 120 mm / 3.9 x 2.2 x 4.7 in
Weight (excl. battery & packaging)	0,335 kg / 11.8 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](mailto:service@t-rex-effects.com) before sending us the product for repair. Read more about warranty conditions at [www.t-rex-effects.com/service](http://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.



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