

USER MANUAL

# ROOMMATE JUNIOR





## CONGRATULATIONS

on your purchase of the new Room-Mate Junior.

Room-Mate Junior marries cutting-edge digital technology and superior analogue craftsmanship to deliver a superb vintage reverb sound.

Presenting the newest addition to our successful line of reverb pedals – the Room-Mate Junior – all the best from the original Room-Mate packed into one incredibly authentic sounding unit.

## ROOM-MATE JUNIOR CONTROLS

**MODE:** Is where it all starts, and you can choose between the following 4 presets:

**SPRING:** A short spring reverb with low decay settings, a long spring reverb with high decay settings.

**ROOM:** Classic room reverb for an adjustable touch of live vibe.

**HALL:** Gorgeous concert hall reverb you can adjust as you like.

**LFO:** Reverb embellished with chorus, perfect for acoustic guitar.

**DECAY:** Controls the length of your reverb trail. Keep it down for a more subtle, smaller-room effect. Turn it up to sound gigantic!

**MIX:** controls the blend of clean signal and reverb.

**LEVEL:** sets the overall volume of your signal out to your amp.

**GAIN:** lets you turn down the signal coming into your Room-Mate Junior. This is useful for eliminating input overload distortion when you position your Room-Mate Junior at the end of a chain of effects or when you use it in an effects loop, where the signal from your amp is very loud.

On the right side next to the **GAIN** knob on your Room-Mate Junior, there is a red LED indicator that lights up when the input signal is too high.

## TECHNICAL SPECIFICATIONS

|                                      |  |
|--------------------------------------|--|
| Input Impedance @ 1KHz               | Higher than 1M Ohm                                       |
| Output Impedance @ 1KHZ              | Lower than 1K Ohm  |
| Power supply                         | 9V DC (T-Rex FuelTank)                                   |
| Minimum Power supply Voltage         | 8,5V DC  |
| Maximum Power supply Voltage         | 12,5V DC   |
| Current Draw @ 9V DC                 | 85mA   |
| Maximum Input signal Vp/p            | Adjustable   |
| Battery Type                         | 9V battery 6F22  |
| Battery Life                         | 0,5 to 1 Hour  |
| External connectors                  | Input Jack, Output Jack (L), Output Jack (R), 9V DC jack |
| Controls                             | On/Off, Level, Mix, Mode, Decay, Input Gain              |
| Pedal size incl. knobs (W x H x D)   | 100 x 55 x 120 mm / 3,9 x 2,2 x 4,7 inch                 |
| Weight (excl. battery and packaging) | 0,420 kg / 14,8 oz                                       |

## T-REX WARRANTY CONDITIONS

T-Rex Engineering offers a 2-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.

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](http://www.t-rex-effects.com).

## 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, 2012



Steen Meldgaard Laursen  
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Development Director



Sebastian Jensen  
Production Director



T-Rex Engineering ApS  
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