



AT A GLANCE

TYPE: Multi-effect pedal CONTROLS: 5x patch footswitches, 2x bank switches, 2x assignable controls, 1x tuner, 6x parameter knobs, Effect, Menu, Write, Exit and Page buttons, Expression pedal **SOCKETS**: Input, 2x outputs, 2x send/return, 1/4" phones, sub XLR output x2,3x control jacks, USB, MIDI in/out, power

BYPASS: N/A **POWER:** Power supply (included) **CONTACT**: Roland UK 01792702701

roland.com/uk

EDITING A PATCH Complicated signal chains can be assembled and then switched at will

ASSIGNABLE SWITCHES On every patch, two blocks can be assigned to footswitches

TONE STUDIO APP
The app is useful for playing with chains, but the Bluetooth connection can be flaky

BOSS GT-1000 (1849)



The effects giant takes its multi-effects and amp modelling to the high-end

aving learned the lessons of the first wave of digital modelling, several gear giants have re-emerged on the scene with flagship floor modellers. Coincidentally, this comes just after the tech-metal crowd spent the better part of a decade rehabilitating the image of digital modelling with the Axe-Fx and Kemper. The Boss GT-1000 is Roland's upmarket attempt to bring the Boss brand back into that conversation in style. After the success of the DD-500, RV-500 and MD-500 units, a floorboard combining the three should be a no-brainer. So then, does the GT-1000 deliver?

Physically, it's a beast. Sleek and modern, Boss's latest looks like it would survive a fall down a flight of stairs. To the rear, there's the ₹ usual array of inputs and outputs,

including a USB recording out and an input for an additional expression pedal. There are jacks to insert two mono pedals, or one stereo external pedal. There's also a nifty send to allow for amp channel-switching.

When the unit first powers on, there's a simple screen that can be Unlike other units that use the model of a signal chain, which you hang every effect in a bank off, the GT-1000 instead treats a bank as a set of completely isolated chains, which means that when you switch between patches in a bank, you're not just, say, turning off a 'Tube Screamer', but you are

SOUND-WISE IT PUNCHES ABOVE ITS WEIGHT IN CLARITY 33

toggled to show just the patch name, the functions of all the footswitches, or the signal chain of the current patch, via the page buttons. In terms of editing, however, it's not the most intuitive. In a first for the current generation of modellers, we had to reach for the manual to work out how to start editing the blocks.

switching to an entirely different signal chain that doesn't have a gain block in it. This is actually a familiar conceptual pattern in higher-end gear, and in old rack-style signal processing, but in terms of being beginner-friendly, it's a step back compared with the strides taken in modern user interface design.

Sounds-wise, the 32-bit, 96khz sampling finds the GT-1000 punching above its weight in terms of clarity and headroom, and the amps certainly feel the benefit of this extra heft. The clean tones are rich and full, though modellers have been able to do pristine amps well for some time now. Finding a Rectifier model, there's a sense of the headroom offered by a decent high-gain amp, as well as the saturation you'd expect. Rolling back the bass, we're able to dig in and get some solid chug out of the GT. Happily, we can report there's also none of the dreaded 'fizz'.

On the effects side, there's a wealth of modulations, delays, reverbs and drives, with a useful second view on the effect selection screen, allowing you to see more clearly the parameters on offer in the effect you're auditioning.



GT, or not GT?

From single effect-type multi-effects like the DD-500 to the sprawling GT-1000, digital multi-effects are back

oss has long held the crown of compact effects king, and many players will have owned a Boss multi-effects at some point. Though looked down on by some, the practicality of the all-in-one floorboard - even an older one - is hard to ignore. In fact, when TG faves Karnivool last visited these shores, we found Mark 'Hoss' Hosking using a GT-6 in his fly rig. As the Strymon line-up and new Boss 500 series have taken root on the boards of many pros, the conversation has started to go the other way, with guitarists wondering if multi-effects might simplify their rigs. With units now delivering sample and bit rates that would previously have only been possible with high-end rack gear, it's no surprise digital modelling effects are back in fashion.

One of the benefits of the patch system is assembling complicated presets – say, a simple drive patch versus a clean patch with modulation and reverb. This is all the more useful when you consider the brilliant effects on offer. As always, we're easily swayed by chains that contain stereo delay, reverb and a touch of stereo chorus. For each patch, there are also two assignable blocks that can be toggled on and off via the CTL switches. This could allow you to switch to the gain channel of a simulated amp, which adds more ad-hoc flexibility to each patch.









With a smorgasbord of units now available at a plethora of price points, the difficult thing these days isn't about being able to find a floorboard that works for you.

Rather, it's in the details – do you need to rely on the stock impulse responses? Do you even need amp simulation? Do you mainly use bread-and-butter effects, or do you like to walk on the more experimental side?

In bringing its Boss effects expertise to the table, it should come as no surprise that this is where the GT-1000 shines. The main difference, compared with its



competitors, is how you assemble and program presets. If you run a larger, more traditional pedalboard, perhaps the so-called 'Bossfecta' of the MD, RV and DD 500-series units would provide more flexibility, but for most players, the GT-1000 is a highly practical solution.

Alex Lynham

FEATURES	0	0	0	0	0
SOUND QUALITY	0	0	٥	0	0
VALUE FOR MONEY	•	0	0		
BUILD QUALITY	0	0	0	0	
PLAYABILITY	0	0	0		
OVERALL RATING	0	0	0	٥	
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ALSO TRY...





LINE 6 HELIX LT

The little brother of the all-singing and all-dancing Helix, the LT brings much of the same power in a leaner form factor and with fewer frills.





HEADRUSH PEDALBOARD

For amp modelling, the HeadRush is hard to beat, and the addition of a touchscreen on its front panel makes it uniquely accessible.





LINE 6 HX EFFECTS

If you've already got a workhorse amp and don't see the need for amp modelling, the HX packs the effects of the LT into an attractive, affordable package.