

Roland Virtual Sonics 1118 1st Street, Suite 301, Snohomish, WA 98290 www.rolandcloud.com

FOR IMMEDIATE RELEASE

Press Contact: Lisa Mungo community@rolandvirtualsonics.com

ROLAND CLOUD DEBUTS TECHNO SUITE OF PATCHES & PATTERNS

Renowned Synthesists Team up to Unleash Legendary Techno Sounds

Snohomish, WA, March 4, 2019 — In conjunction with Roland Cloud, Symplesound and Carma Studio join forces to create the Roland Cloud Techno Suite, a comprehensive collection of 220 presets and grooves that encapsulate the history of the genre—from its roots in 1988's "Second Summer of Love" to the current revolution in melodic techno.

Developed by acclaimed sound designer Francis Preve (Symplesound) and sample wizard Jim Stout (Carma Studio), the suite encompasses Roland's most iconic products, including the TB-303, TR-808, TR-909, SH-101, JUNO-106, and JUPITER-8. At the dawn of techno, those instruments formed the core analog sound of the original rave generation. By using the note-perfect Roland Cloud versions, these synthesis experts recapture the sound of that era by leveraging their production experience during the genesis of techno. Notably, Preve remixed seminal rave acts Orbital and Utah Saints, whereas Stout's work as Nebula 9 was an integral part of the US techno scene throughout the '90s.

With impeccable production credentials in place, this dynamic duo of synthesis has crafted a collection of presets and patterns that combines retro authenticity with contemporary sonic elements, optimized for the modern Melodic Techno movement.

Roland Cloud's new TB-303 set includes an array of 36 acid-flavored patterns, each with 8 variations for constructing full tracks. The TR-808 and TR-909 packs both contain 32 patterns with 8 variations that cover intros, grooves, breakdowns and drops—all with customized drum parameters that further enhance their playability.

As for synths, the SH-101, JUNO-106, and JUPITER-8 packs are each composed of 40 presets, grouped in five categories: Bass, Pad, Lead, Pluck, and FX. These run the gamut from Juno-based chorused pads, punchy 101 basses, and melodic percussion with tuned resonance. For the sound effects patches, even the legendary "Hoover" sound makes an appearance, recreated using the JUPITER-8's extensive pitch and pulse-width modulation resources.

With 100 original groove elements and 120 synth patches, the Roland Cloud Techno Suite is infused with inspiration for both classic and current productions.

For more information, please visit www.rolandcloud.com/.

About Roland Cloud

Roland Cloud is an evolving cloud-based suite of software synthesizers, drum machines, and sampled instruments for modern creators. Team Roland Cloud is a vibrant, worldwide community of music makers and producers—all developing and sharing innovative sounds.

About Roland Corporation

Roland Corporation is a leading manufacturer and distributor of electronic musical instruments, including keyboards and synthesizers, guitar products, electronic percussion, digital recording equipment, amplifiers, audio processors, and multimedia products. With more than 40 years of musical instrument development, Roland sets the standard in music technology for the world to follow. For more information, visit Roland.com or see your local Roland dealer.

About Symplesound

Founded by renowned synthesizer expert Francis Preve, Symplesound's soundware and preset libraries combine flexibility, affordability, and ease-of-use. From critically-acclaimed Ableton Live products to popular expansion packs for both hardware and softsynths, Symplesound has since expanded into product design and consulting. For more information, visit symplesound.com

About Carma Studio

Launched in 2018, Carma Studio is the brainchild of Sound Designer and sample library innovator, Jim Stout, whose work with Roland, Hollywood Edge and Beatport Sounds helped build the careers of countless sound design startups. Carma Studio's array of products range from synthesizer presets to loops and sound effects, which can be found on Beatport Sounds, Soundtrack Loops, Sounds.com, and directly through the Carma Studio website. For more information, visit carmastudio.com