Expressive E brings Serum 2 presets to Ctrl-e alongside new expressive sounds for GForce Prophet~5

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Ctrl-e continues to grow as a central sound environment for Osmose, bringing expressive presets from leading software instruments into one unified experience.

Expressive E today expands Ctrl-e with new expressive content for **Serum 2 and GForce Prophet~5**, further extending the range of synthesis worlds available to Osmose and Osmose CE players.

The update introduces **50 free Serum 2 presets** designed specifically around the multidimensional playing capabilities of Osmose, alongside new expressive sounds for **GForce Prophet~5**.

Designed around the way Osmose is played, these new sounds bring two very different synthesis approaches into the same Ctrl-e environment, with expression integrated directly into the sound-design process.

Serum 2 joins the Ctrl-e sound ecosystem

Ctrl-e now welcomes **50 free Serum 2 presets** specifically designed for the multidimensional playing capabilities of Osmose.

Built around Serum 2's latest features and shaped by Expressive E's sound-design expertise, the presets cover a broad range of sounds, from leads and basses to atmospheric textures and more experimental territory.

Each preset is designed to respond dynamically to Osmose, turning pressure, movement and articulation into an active part of the sound and offering a more immediate, performance-driven way to explore Serum 2.

The focus is not on a single sonic direction, but on exploring how far Serum 2 can go when expressive control becomes an integral part of the sound itself.

The presets are available through Ctrl-e to users who already own **Serum 2**. A Serum 2 license is required and is not included with Ctrl-e or sold by Expressive E.

A new expressive dimension for GForce Prophet~5

The update also introduces 25 new presets for **GForce Prophet~5**, exploring how the familiar character of this iconic synthesizer can take on a new dimension through expressive performance.

The sounds move across warm and melancholic tones, darker and rougher textures, and brighter, nostalgic territory, with each preset crafted to bring more movement, nuance and playability to the instrument.

Rather than changing what makes the Prophet~5 distinctive, the presets use Osmose's expressive gestures to reveal new ways of shaping its unmistakable analog character in real time.

More expressive sounds for GForce Prophet~5 will be revealed soon.

Designed around Osmose

The new presets are designed around the way Osmose is played, with expression integrated directly into the sound-design process.

Rather than simply adapting conventional sounds to MPE, each preset is shaped to respond meaningfully to Osmose's multidimensional gestures, allowing dynamics, timbre, pitch and movement to evolve directly under the player's fingers.

The result is a closer relationship between gesture and sound across very different synthesis worlds, from Serum 2's deep digital architecture to the analog character of Prophet~5.

Ctrl-e keeps growing

Ctrl-e brings expressive software sounds from different synthesis engines together in one environment built around Osmose.

Available to **Osmose and Osmose CE users**, it now gives access to more than **1,000 expressive presets** created using both Expressive E and partner technologies. Sounds can be browsed and filtered from the same environment, while compatible Expressive Suites already owned by the user can also be integrated into the Ctrl-e library.

Across analog modeling, wavetable and digital synthesis, physical modeling and hybrid expressive engines, Ctrl-e is designed to make very different sound worlds accessible through one coherent playing experience.

With each new integration, Ctrl-e moves closer to its goal: making expressive software instruments immediately playable from Osmose, regardless of the synthesis technology behind them.

With new content for **Serum 2 and GForce Prophet~5**, the Ctrl-e ecosystem continues to expand while keeping the experience focused on sound and performance rather than setup.

Availability

The new Ctrl-e content will be available from **October 29th, 2026** for Osmose and Osmose CE users.

The **50 Serum 2 presets are available free of charge through Ctrl-e to users who already own Serum 2**.

Access to presets through Ctrl-e does not include licenses for the third-party software instruments required to run them.

Useful links

- **Ctrl-e** — https://www.expressivee.com/200-ctrl-e
- **Ctrl-e: Hear it in action** — https://youtu.be/nXq409G8Pw8
- **Explore Ctrl-e with Sam Gutman** — https://youtu.be/7zwZVLtRLdw
- **Osmose** — https://www.expressivee.com/2-osmose
- **Osmose CE** — https://www.expressivee.com/178-osmose-49-ce
- **Press kit & user resources** —https://www.dropbox.com/scl/fo/9msxqjamr7rmquia31cc4/AEnUK5PVpbSAwGDTuS42MDM?rlkey=c6uv5s1xwsf2rqd15gtapx9qw&st=clrm3glk&e=1&dl=0

Contact

Press contact: Sarah Mangeolle – s.mangeolle@expressivee.com
Sales contact: Justine Gueton – j.gueton@expressivee.com
Support contact: Christopher Hans – c.hans@expressivee.com

About Expressive E

Expressive E develops musical instruments and software that place expression at the center of music creation.

Through products including Osmose, Touché, Noisy and Ctrl-e, the company creates new ways of connecting gesture, sound and musical performance.