Solid State Logic TCA Tour



Solid State Logic (SSL) announces the launch of TCA Tour, a compact fly away audio production system built entirely from System T components. Designed for broadcast, touring, and live production environments, TCA Tour delivers flagship System T performance in a rugged, portable format engineered for fast and reliable deployment on location or on the road.

TCA Tour features a new desktop-format control frame with 16 faders and integrated onboard I/O, fully pre-wired and packaged for immediate use. The system includes eight mic/line inputs, four line outputs, headphone monitoring, a built-in network switch, and a custom adjustable mount for a touchscreen and a PC running SSL’s Tempest Control App. Available in two fader tile options (DFT and DFT+), the DFT+ version adds per fader OLED displays and individual fader metering. For rugged touring reliability, etherCON and opticalCON connections provide fast, secure links to external racks housing Tempest Engines and I/O.

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Fully compatible with all System T DSP engines (TE1, TE2, and VTE), TCA Tour integrates seamlessly with SSL Network I/O and supports third party Dante, AES67, and ST 2110 devices. The system also supports fader expansion via SSL's range of System T Remote Fader Tiles, as well as dedicated monitor and main fader controls through the addition of a Remote Master Tile. The result is a highly flexible solution for corporate, broadcast, and live sound providers who need to bring their own console to an event without compromising on power, workflow, or sonic performance.

"TCA Tour delivers the full capability of System T in a portable, robust, and scalable package with minimal space requirements," says Tom Knowles, Director of Product Management at Solid State Logic. "Whether operating in live sound, remote production, or temporary environments for cloud or virtualised workflows, TCA Tour provides direct AoIP routing, integrated FX processing, and SSL's renowned sound quality - tailored for the demands of modern production."

Depending on I/O requirements, the system splits across two or three flight cased modules, each weighing under 23kg including the case, making TCA Tour easy to transport, ship, and deploy worldwide. TCA Tour will begin shipping in July 2026.

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