Telos Alliance Axia Altus SE



Telos Alliance, a company with expertise in broadcast audio for more than three decades, announces that its Axia Altus SE virtual mixing console is now shipping. Altus SE allows customers to enjoy the many benefits of the company's popular Axia Altus virtual mixing console in a form factor that prioritizes simple, straightforward deployment and installation. Like the original software implementation of Altus, Altus SE offers a full-function browser-based mixer for remote events and contributors, allows quick and easy deployment of temporary studios, and provides an easy, low-cost option for disaster recovery sites.

As part of the company's newly introduced Studio Essentials family of products, Altus SE is built on the same fanless hardware as the popular Telos VX Duo broadcast phone system. Its small size and silent operation make it an ideal choice for in-studio use. A base Altus SE license includes 8 faders and can be expanded to up to 24 faders in 4-fader increments via buyout-style licenses. Customers seeking a simple and hassle-free means of adding WebRTC can subscribe to a pair of SaaS offerings, including a Telos Alliance AWS-hosted Spotlight Server and STUN and TURN services available directly through Xirsys.

"The reaction to Altus SE in our booth at the 2025 NAB Show was overwhelmingly positive," said Cam Eicher, Telos Alliance VP of Worldwide Sales. "The idea of having the same features and flexibility as our software-based Altus virtual mixing

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console, but with the convenience of an easy-to-deploy dedicated hardware appliance, really resonated with everyone at the show. We’re happy to share that Altus SE is in stock and ready to ship.”

Altus SE is available now through a worldwide network of Axia dealers.

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