



Introducing New Mediant 7000 Session Border Controller Series

Product Notice #0581

AudioCodes is pleased to announce the release of the Mediant 7000 Session Border Controllers (SBC), a new hardware platform in our SBC portfolio.

Mediant 7000 is a hardware-based SBC platform designed to deliver enhanced performance, scalability, and reliability for modern communication networks, while leveraging the rich feature set and field-proven benefits of the AudioCodes SBC product line.

The Mediant 7000 series includes two models, tailored for different capacity requirements:

	Mediant 7100	Mediant 7500
Signaling sessions	1,000	10,000
Registered users	10,000	50,000
Transcoding sessions	1,000	1,000
RTP/SRTP sessions	1,000	10,000



Platform Highlights

- x86-based architecture
- High Availability (HA) support for uninterrupted service
- Improved CPS performance for high-volume environments
- Dual AC power supplies for added resilience

Software Compatibility

Compatible with SBC software version 7.40A.600-3 (scheduled for end of January 2026) and later.

Mediant 7000 integrates seamlessly into existing deployments and supports the complete feature set of the AudioCodes SBC product line.

Ordering Part Numbers

- M7100-ESBC
- M7100-ESBC/R
- M7500-ESBC
- M7500-ESBC/R

Announcement Date

January 14, 2026



If you have any questions, contact us at
www.audiocodes.com/corporate/offices-worldwide