

Product Notice #0315



Software Update for AudioCodes SBC & Gateway Series: **Version 7.2.150**

Dear Partners and Customers,

AudioCodes announces the release of Software Version 7.2.150 for its Voice-over-IP (VoIP) media gateways and session border controllers (SBC).

Some of the major features introduced in this version include:

- Mediant 9000 session capacity increase to 50,000 sessions (from 24,000)
- Mediant 9000 can now be ordered with a four 10GE and eight 1GE interfaces
- Mediant 800 session capacity increase to 400 sessions (from 250)
- Mediant Virtual Edition SBC running on KVM with SR-IOV reaches 24,000 sessions
- Mediant 500L now supports analog interfaces (up to four FXS and FXO ports)
- SBC Configuration Wizard is integrated in the Web GUI, allowing fast SBC configuration using pre-tested interoperability templates
- SBC updates presence (e.g., busy) of non-Skype for Business clients in Skype for Business environments
- Pulse dialing support on MP-1288
- Local storage of logs on Mediant 9000 and Mediant VE

For a complete list of the Version 7.2.150 features, refer to the SBC-Gateway-MSBR Series Release Notes Ver. 7.2 document. Related software and documentation can be downloaded from AudioCodes' Website at http://www.audiocodes.com/downloads.

Note: The software download location does not contain software loads for EMS and SEM. To obtain these loads, please contact your **AudioCodes sales representative**.

Software updates are available for download free of charge to customers who have purchased AudioCodes support packages that include software updates (i.e., ACTS, CHAMPS, and Enhanced Support) for the relevant products.

Affected Products

- Mediant 500 Gateway & E-SBC
- Mediant 500L Gateway & E-SBC
- Mediant 500 MSBR
- Mediant 500L MSBR
- Mediant 800B Gateway & E-SBC
- Mediant 800B MSBR
- Mediant 1000B Gateway & E-SBC
- MP-1288 Gateway & E-SBC
- Mediant 2600 E-SBC
- Mediant 4000 SBC
- Mediant 4000B SBC
- Mediant 9000 SBC
- Mediant SE SBC
- Mediant VE SBC



If you have any questions, please use the **Support Inquiries Form**