Product Notice #0242

New Hardware Revision for MP-124

Notice Subject

AudioCodes™ announces a new hardware revision for its' MediaPack™ MP-124 VoIP media gateway.

Notice Date

July 2015

Notice Effective Date

October 2015

Affected Products

The new hardware revision applies to MP-124 models based on AC power supply and running the SIP protocol. These include the following CPNs:

- MP124/16S/AC/SIP
- MP124/24S/AC/SIP

The new hardware revision applies to all **new** orders for the above listed products (CPNs) starting from October.

> ⚠️ **Note:** The new hardware revision doesn't apply to MP-124 based on DC power supply (MP124/24S/DC/SIP) or to MP-124 running MGCP or MEGACO control protocols (MP124/24S/AC/MGCP).

Notice Details

This Product Notice is a formal notification by AudioCodes of the release of a new hardware revision for the MP-124 VoIP media gateway. The current hardware revision (Rev. D) has been replaced by a new hardware revision (Rev. E), which offers the following enhancements and benefits:

■ MP-124 Rev. E provides enhanced power surge protection for outdoor FXS cabling. MP-124 Rev. E with Gas Discharge Tube (GDT) for primary protection is ITU-T K.21 basic-compliant, versus MP-124D that requires primary Circa-lightning-protection for ITU-T K.21 basic-compliant.

■ MP-124 Rev. E provides a standard RJ-45 connector for RS-232 interface (instead of a DB-9 connector).

Affected Software

The new hardware revision of MP-124 Rev. E is supported from SIP Software Version 6.60A.301 and later. The two hardware revisions—MP-124 Rev. D and MP-124 Rev. E—use different software firmware files (.cmp):

■ **MP-124 Rev. E:** *MP124**E**_SIP_F6.60A.301.cmp*

■ **MP-124 Rev. D:** *MP124_SIP_F6.60A.301.cmp*

> **Notes:**
> - The supported software functionality and configuration of MP-124 Rev. E is identical to MP-124 Rev. D.
> - MP-124 Rev. D will be continued to be supported and receive software fixes.