

## AudioCodes

AudioCodes Ltd. designs, manufactures and sells advanced Voice over IP and converged VoIP and data networking products and applications to Service Providers and Enterprises. AudioCodes' products are deployed globally in IP, mobile, cable, and broadband access networks, as well as small, medium and large Enterprises. The company provides a diverse range of innovative, cost-effective products for converged VoIP and data networks including media gateways, multi-service business gateways, residential gateways, ip phones, media servers, session border controllers (SBC), security gateways and value added applications.

Member presence in North America, EMEA, APAC and CALA.

For more information, visit [www.audiocodes.com](http://www.audiocodes.com) or contact:

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## Offers

### Branch Office Survivability

**Compliant with:** Avaya Aura, Avaya Communication Manager

**Offer Solution Category:** Call Control/Routing, Infrastructure, IP Telephony

**Primary Industries Served:** Banking, Education K-12, Government - State & Local

Communication Manager with Survivable SIP Gateways is the Avaya Aura™ solution for small locations with two to 10 users. These gateways provide basic survivability in a low-cost option, delivering UC applications to thin small offices connected to the core through Communication Manager 5.0+ and SIP Enablement Services (SES). The solution consists of Avaya 9600-series SIP phones and SIP gateways from AudioCodes. Available with Avaya Aura Standard Edition and Avaya Aura Enterprise Edition.

By utilizing AudioCodes gateways, the Communication Manager with Survivable SIP Gateways Solution enables Avaya 96xx SIP phone users at remote branch offices to have maximum reliability in case of WAN failures.

The Avaya 96xx SIP phones register with the AudioCodes gateway SAS (Stand Alone Survivability) user agent. During a WAN failover, the AudioCodes gateway with SAS will provide the following basic telephony services to the Avaya 96xx SIP phone users:

- Make and receive calls
- Intra-branch calls
- Hold, transfer and conference calls

During failover periods, the AudioCodes gateway will continue to ping the Avaya Communications Manager (CM) with a keep-alive link. Once the WAN is restored and the Avaya CM responds and re-establishes communications with SIP phones, the AudioCodes gateway returns to normal functionality.