

QUINTUM TENOR AF SERIES



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The Tenor AF Series offers:

- 2, 4, 6 or 8 Analog line and trunk interfaces
- Up to 8 simultaneous VoIP calls
- Available in MultiPath or Gateway configurations
- Auto-Provisionable
- Survivable
- Unified Communications Proxy (UCP)
- Supported by Remote Management Tools*
- Perfect for small businesses, SOHOs and branch office locations



The **Quintum® Tenor® AF Series** gives small businesses, SOHOs and branch offices with analog voice infrastructures an easy, cost-effective way to capitalize on the power of Voice over IP (VoIP). Tenors offer a complete survivable branch office solution providing support for integrating analog endpoints and the PSTN, while offering back-up call processing support for all SIP and analog calls. Both versions of Tenor still include the features that made Quintum the VoIP market value leader.

- **MultiPath architecture** for easy integration with existing voice and data infrastructure, meaning little or no re-programming of the PBX, or upgrades are required and no need for special dialing plans.
- **Transparent MultiPath Call Routing** to intelligently route calls between the PBX, the PSTN, and the IP network to achieve the best combination of cost and quality. The Tenor can also route calls over IP to reduce costs, and then transparently "hop off" to the PSTN, to reach off-net locations.
- **PacketSaver™ Technology** multiplexing to reduce bandwidth consumption by up to 57% by combining voice packets from multiple calls into a single packet.
- **Universal Dial Plan** that provides a programmable dial plan for Tenor to be integrated into any network environment.
- **Auto Provisioning** interface allows the Tenor solution to be deployed worldwide, and configured automatically by acquiring the configuration information from a central server, upon installation. The same auto-provisioning capability allows the Tenor to be configured from a VoIP application, thus supporting a single user interface between the VoIP application and the Tenor configuration.
- **Unified Communications Proxy (UCP)** provides 'Any to Any' connectivity: SIP-SIP, TDM-TDM and SIP-TDM, for easy integration with any network.
- **NATAccess™** to allow Tenor to operate behind NAT firewalls to translate internal IP addresses into public addresses when a VoIP call is established with an outside party.
- **Remote Management** for anywhere, anytime remote management even behind NAT firewalls with Quintum's Remote Management Session Server.

Tenor and Tenor S now assure that VoIP can be deployed easily in existing voice and data networks, offering unmatched voice quality and survivability, network-wide scalability, and easy, secure remote management for installation, configuration, upgrades, troubleshooting and repair.

Tenor AF Series	Multipath AFM Series	Station AFG Series	Trunk AFT Series	Enterprise AFE Series
2 VoIP calls	2 FXS / 2 FXO	2 FXS / 0 FXO	0 FXS / 2 FXO	N/A
4 VoIP calls	4 FXS / 4 FXO	4 FXS / 0 FXO	0 FXS / 4 FXO	4 FXS / 2 FXO
6 VoIP calls	N/A	N/A	N/A	6 FXS / 2 FXO
8 VoIP calls	N/A	8 FXS / 0 FXO	0 FXS / 8 FXO	N/A

*Available for an additional cost