

AudioCodes Enabling Technology Products

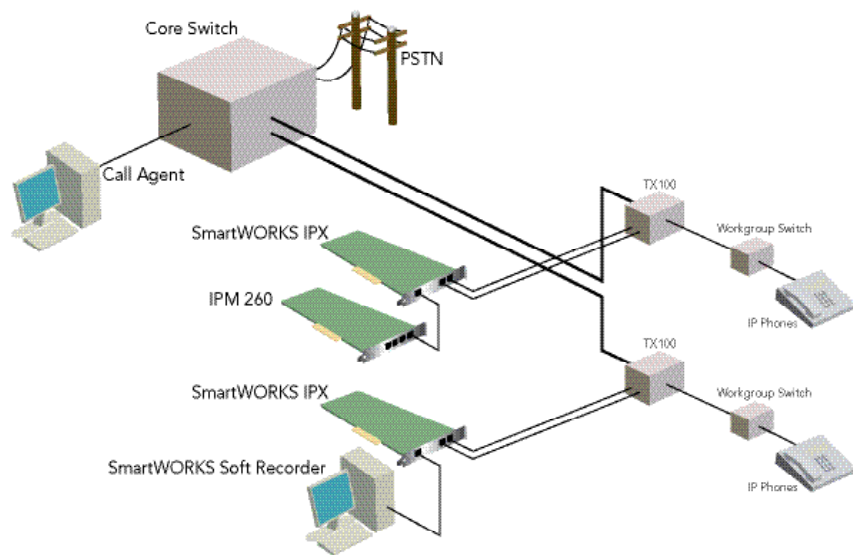
TX100 For use with IPX-C



The **TX100** provides two active receive connections to IP network monitoring equipment such as an AudioCodes IPX-C and IPR or AudioCodes IPM260. It can be placed anywhere in the configuration between two network devices. Designed with passive circuitry, the TX100's access point does not introduce a point of failure in the network even if there is no power to the device.

- Provides 2 active connections to network monitoring equipment
- Separate connections for monitoring upstream and downstream traffic
- Passive access point to 10/100BaseT network devices and traffic
- Network transparent, this device does not require a Mac/IP address
- Compatible with all major manufacturer's network

The traffic from the access point is amplified and balanced for connection to network monitoring equipment. Upstream and downstream traffic are separated for improved application flexibility.



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TX100

SPECIFICATIONS

System Requirements

Dimensions	1 1/4"H x 5 9/16" W x 5 1/4" D
Power Supply	12Vdc, 200mA

Certifications

Safety	CB Certificate
Emissions	UL 6950 EN55022 IEC61.000 FCC Part 15 Cispr 22
Immunity	EN55024

ABOUT AUDIOCODES

AudioCodes Ltd. (NASDAQ: AUDC) provides innovative, reliable and cost-effective Voice over IP (VoIP) technology, Voice Network Products, and Value Added Applications to Service Providers, Enterprises, OEMs, Network Equipment Providers and System Integrators worldwide. AudioCodes provides a diverse range of flexible, comprehensive media gateway, and media processing enabling technologies based on VoIPerfect™ - AudioCodes' underlying, best-of-breed, core media architecture. The company is a market leader in VoIP equipment, focused on VoIP Media Gateway, Media Server, Session Border Controllers (SBC), Security Gateways and Value Added Application network products. AudioCodes has deployed tens of millions of media gateway and media server channels globally over the past ten years and is a key player in the emerging best-of-breed, IMS based, VoIP market. The Company is a VoIP technology leader focused on quality and interoperability, with a proven track record in product and network interoperability with industry leaders in the Service Provider and Enterprise space. AudioCodes Voice Network Products feature media gateway and media server platforms for packet-based applications in the converged, wireline, wireless, broadband access, cable, enhanced voice services, video, and Enterprise IP Telephony markets. AudioCodes' headquarters are located in Israel with R&D in the U.S. Other AudioCodes' offices are located in Europe, India, the Far East, and Latin America.

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ROHS COMPLIANT, LEAD FREE TECHNOLOGY

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