AudioCodes MediaPack MP11X; Remote Implementation Support (MP11X-B-REMT-IMPL)

Product Name: AudioCodes MediaPack MP11X; Remote Implementation Support (MP11X-B-REMT-IMPL)
Manufacturer: -
Model Number: MP11X-B-REMT-IMPL

Please Note: This product has been discontinued. Please see AudioCodes MediaPack.

AudioCodes MediaPack MP11X; Remote Implementation Support (MP11X-B-REMT-IMPL)
The AudioCodes MP11X-B-REMT-IMPL is remote implementation support for MediaPack 112, 114, 118, or 124.The MediaPackTM Series Analog VoIP Gateways are cost-effective, best-of-breed technology products. These stand-alone analog VoIP Gateways provide superior voice technology for connecting legacy telephones, fax machines and PBX systems with IP-based telephony networks, as well as for integration with IP PBX systems. They are designed and tested to be fully interoperable with leading softswitches, SIP servers and H.323 gatekeepers.
AudioCodes Media Pack Series Key Features

ï¿½ Provides voice, fax and modem support
ï¿½ Offers toll quality voice compression
ï¿½ Enhanced capabilities including MWI, long haul, Metering Tones Generation and, Caller ID
ï¿½ Allows fallback to PSTN for E911 (Emergency number PSTN breakthrough) or upon network/ power failure (FXO and/or FXS) configurations
ï¿½ Supports Standalone Survivability (SAS) for hosted communications services and centralised IP-PBX deployments
ï¿½ Supports SIP, H.323 and MGCP standard control protocols
ï¿½ Proven integration with leading PBXs, IP-PBXs, and softswitches

MediaPacks are well suited for commercial VoIP deployment because of their mature and field-proven voice and fax technology. Their rich feature set allows integration with a wide range of carrier and enterprise network applications. MediaPack gateways are used by carriers and service providers in access networks for connecting Multi-Tenant Units (MTU), IP Centrex subscribers, payphones and rural users over various wireless and satellite links. Enterprises use MediaPack gateways to connect their legacy PBX systems over an IP infrastructure. In addition, in hosted communications and centralized IP-PBX applications, the MediaPack increases the remote location availability and provides Standalone Survivability (SAS) when there is no IP connection between branch locations and the central SIP servers, SIP Proxy or central IP-PBX.
Deliver Feature Rich Solutions
MediaPacks are third generation products that have been designed to meet real market needs. In addition to superior voice technology, the products provide advanced telephony features such as long-haul, metering tones generation, country dependent MWI and Caller ID for true integration with the existing telephony infrastructure. A variety of management and provisioning tools, such as AudioCodes’ EMS, embedded web server, Telnet and SNMP enable fast deployment and management of large and complex networks.
Provide Interoperability
MediaPacks are part of AudioCodes’ complete family of stand-alone VoIP Gateways for OEM system integration. Throughout the years, AudioCodes has invested significant effort in complying with the leading and evolving VoIP standards. Support of multiple VoIP control protocols has been tested with leading Softswitch vendors. As a provider for OEMs, System Integrators and Network Equipment Providers, AudioCodes offers short time-to-market with field-proven products.

Price: £615.40