



VoIP Multicast Gateway

The CyberData Multicast Gateway is designed to bridge the gap between Analog PBX systems and IP based paging systems.

Through a web based interface, the user can program different Multicast broadcast addresses. As an analog phone endpoint, the Multicast Gateway answers like a regular phone. By entering a DTMF tone from the users handset, different Multicast address can be selected. Once selected, the user can page to different zones via a Multicast RTP stream.

In the "Audio-IN" mode, line level audio input is converted into a multicast broadcast that can be used for background music or other audio sources.



VoIP Paging Gateway Specifications	
Ethernet I/F	10/100 Mbps
Power Input	PoE 802.3af or 48VDC
Payload Types	G711 μ -Law, A-Law
Regulatory Compliance	FCC Class B, UL 60950, CE
Dimensions	6.11"L x 4.05"W x 1.15"H
Warranty	2 years limited
Part Number	010972

Features

- Dual speed 10/100 Mbps
- Configurable DTMF tones to Zone Controller
- Web-based configuration
- Web-based firmware upgradeable
- Power-over-Ethernet (PoE 802.3af) enabled
- Small footprint
- IGMP
- Audio-in option for streaming audio



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