

Multicast VoIP Microphone

The CyberData Multicast Microphone is a device that allows the user, while pressing the “Page” button, to broadcast a live or buffered announcements directly to VoIP audio endpoints that support Multicast.

This PoE-powered product is perfect for immediate live paging in schools, retail stores and manufacturing environments. In an echo sensitive environment, the delayed page support allows the user to record a message while the page button is depressed. Once the page button is released, the page will be sent.



Features

- Multicast Transmit
- Compatible with CyberData endpoints that receive multicast
- Page to Polycom phones
- Delayed page support (up to 60 seconds)
- Web-based configuration and firmware upload
- Autoprovision support
- PoE 802.3af enabled (Power-over-Ethernet)
- G711 codec
- 12-inch flexible shaft microphone
- Desktop Design
- Wall mountable

Specifications

Ethernet I/F	10/100 Mbps
Protocol	Multicast
Power Input	PoE 802.3af compliant or +8 to +12VDC @ 1000mA Regulated Power Supply
Microphone Length	12 inches
Operating Range	Temperature: -40° C to 55° C (-40° F to 131° F) Humidity: 5-95%, non-condensing
Storage Temperature	Temperature: -40° C to 70° C (-40° F to 158° F)
Storage Altitude	Up to 15,000 ft. (4573 m)
Payload Types	G711, A-law and μ -law
Dimensions* (without Microphone Boom)	4.53 inches [115 mm] Length 1.50 inches [38.1 mm] Width 4.53 inches [115 mm] Height
Weight	1.0 lbs. (0.45 kg)
Boxed Weight	2.0 lbs. (0.90 kg)
Warranty	2 years limited
Part Number	011446

*Dimensions are measured from the perspective of the product being upright with the front of the product facing you.

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Paging to Multicast Enabled Endpoints

