

To mount the enclosure:

- 1. Prepare holes for the screws.
- 2. Plug in the power adapter and use the blue power light to verify that the power is on.
- 3. Plug the Ethernet cable into the loudspeaker amplifier. The yellow light verifies the network connection.
- 4. For wall mounting, use the three **#8 SHEET METAL SCREWS** to secure the speaker.



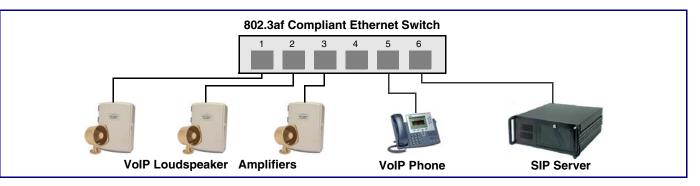
Installation Quick Reference SiP Compliant 010859

The Loudspeaker Amplifier (AC Powered) is a Voice-over-IP public address speaker that uses a single cable to connect to existing LANs.



Parameter	Factory Default Setting	
IP Addressing	static	
IP Address	192.168.3.10	
Web Access Username	admin	
Web Access Password	admin	
Subnet Mask	255.255.255.0	
Default Gateway	192.168.3.1	

Typical Loudspeaker Amplifier System Installation



Getting Started

- product page at:
- http://www.cyberdata.net/support/voip/index.html
- Follow all instructions in the guide.
- Create a plan for the locations of your loudspeaker amplifiers.
- Prior to installation, consult local building and electrical code requirements.

Loudspeaker Amplifier Parts

(1) Enclosure Assembly	(1) Wall Mounting Kit
Contraction of the second seco	(3) Plastic Ribbed Anchor

Contacting CyberData

Corporate Headquarters

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Warranty information is available at: Web: http://www.cyberdata.net/support/warranty/index.html

Warranty

CyberData warrants its product against defects in material or workmanship for a period of two years from the date of purchase. Should the product fail within the warranty period, CyberData will repair or replace the product free of charge. This warranty includes all parts and labor.

Should the product fail out-of-warranty, a flat rate repair charge of one half of the purchase price of the product will be assessed. Repairs that are in warranty but are damaged by improper modifications or abuse, will be charged at the out-of-warranty rate. Products shipped to CyberData, both in and out-of-warranty, are shipped at the expense of the customer. Shipping charges for repaired products shipped back to the customer by CyberData, will be paid by CyberData.

CyberData shall not under any circumstances be liable to any person for any special, incidental, indirect or consequential damages, including without limitation, damages resulting from use or malfunction of the products, loss of profits or revenues or costs of replacement goods, even if CyberData is informed in advance of the possibility of such damages

For product service, contact the Returned Materials Authorization (RMA) department. A product will not be accepted for return without an approved RMA number. Send the product, in its original package, to: CyberData Corporation, 2555 Garden Road, Monterey, CA 93940, Attention: RMA "your RMA number

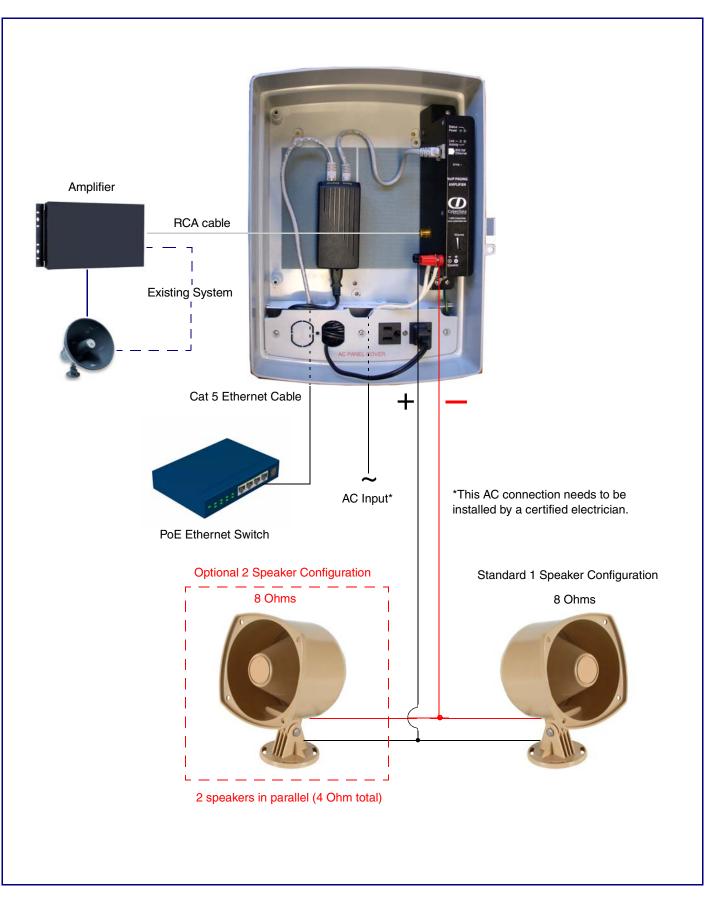
The most recent warranty information is available at: Web: http://www.cyberdata.net/support/warranty/index.html

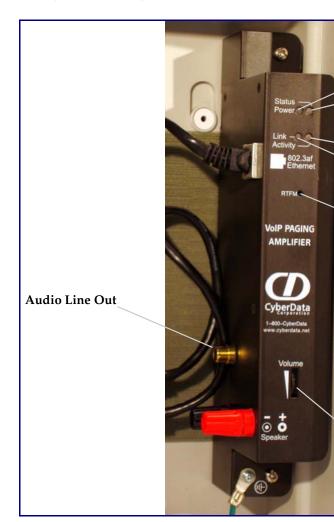
VoIP Loudspeaker Amplifier

• Download the VoIP Loudspeaker Amplifier (AC Powered) Operations Guide PDF file at the VoIP Loudspeaker Amplifier



Loudspeaker Amplifier Features





Speaker Power LED (blue/green)

Speaker Status LED (green)

A blinking light confirms that the speaker is operational.

Network Activity LED (green)

Network Link LED (green/yellow)

RTFM Switch

To broadcast a speaker's current IP address, press the RTFM switch on the speaker face. When the speaker beeps after pressing the switch for one second, release the switch to hear the IP address announcement.

Press and hold the **RTFM** switch for 20 seconds. The speaker will beep after one second. Continue to hold the switch until the speaker beeps again after 20 seconds. Then, release the switch. The speaker settings are restored to the factory defaults. The speaker broadcasts the restored default IP address, and then announces that it is rebooting.

Speaker Volume