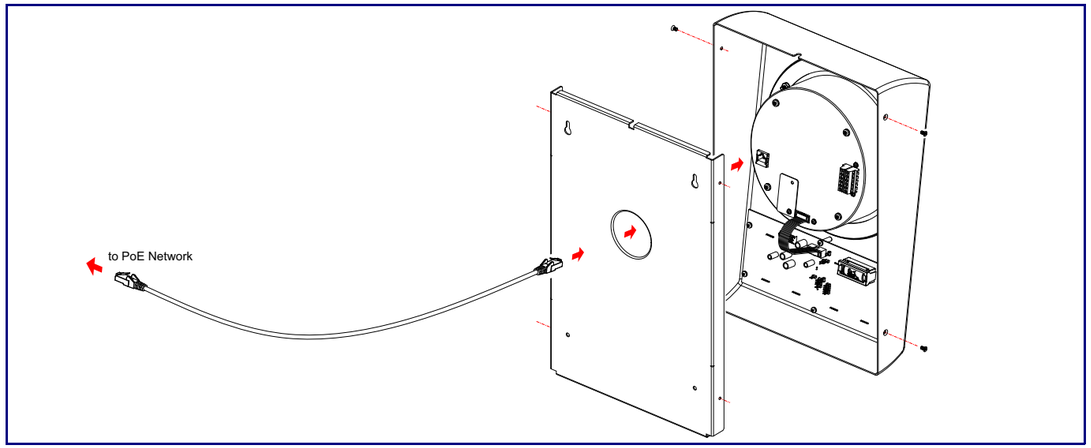
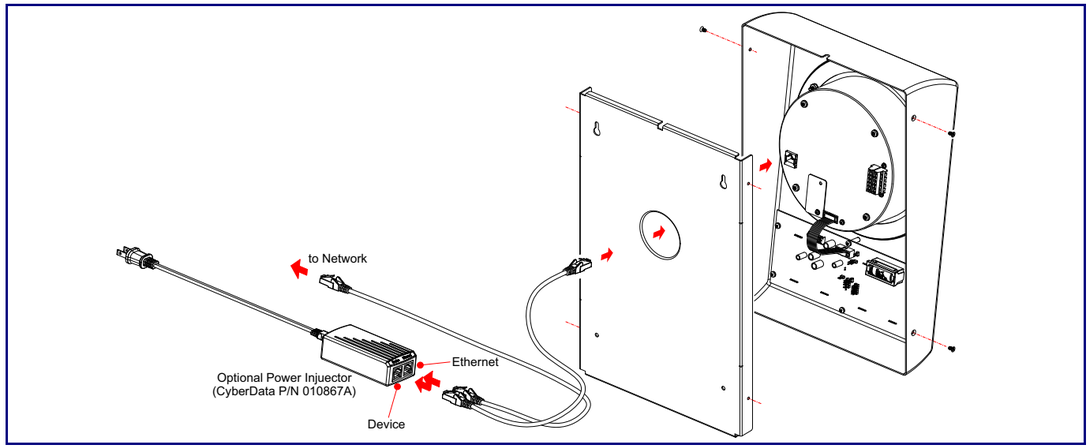
Connecting Power (PoE)



Connecting Power (optional power injector)



Contacting CyberData

Corporate Headquarters

CyberData Corporation
3 Justin Court
Monterey, CA 93940, USA

Phone: 831-373-2601
Fax: 831-373-4193
www.CyberData.net

Sales: (831) 373-2601 ext. 334
Support: 831-373-2601 ext. 333
Web: **http://www.cyberdata.net/support/contactsupportvoip.html**
RMA Dept: (831) 373-2601 ext. 136
Email: RMA@CyberData.net
RMA Status: **http://www.cyberdata.net/support/rmastatus.html**

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

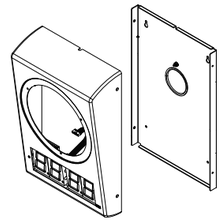
© 2011, CyberData Corporation, ALL RIGHTS RESERVED

CyberData
The IP Endpoint Company

Installation Quick Reference

Clock Kit Wall Mount Adapter for Indoor Paging Speakers

011153*, RAL 9002, Gray White, Standard
011154, RAL 9003, Signal White, Optional
*Replaces the 011023 number.



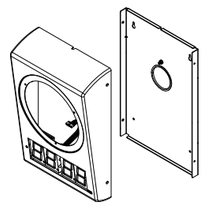
The Clock Kit Wall Mount Adapter enables the CyberData V2 VoIP Ceiling Speaker to be upgraded to a highly visible public address device with a time display. The large display characters are easily read and adjust for ambient light conditions. Time sync is performed by NTP and a built-in real -time clock. Power is supplied by the CyberData V2 Speaker from a single PoE connection.

The documentation for this product is released in an English language version only. You can download PDF copies of CyberData product documentation at:

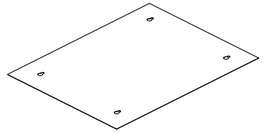
http://www.cyberdata.net/products/voip/digitalanalog/clockkit/docs.html

Wall Mount Adapter Parts

(1) Wall Mount Adapter



(1) Template for Wall Mount Adapter and Screw Holes*



(1) Drywall Mounting Kit

(4) Plastic Ribbed Anchors



Note: The drywall mounting kit will be included in the ceiling speaker kit.

(4) #6 Sheet Metal Screws



(4) #6-32 x 0.25-inch FlatHead, 100-degrees Countersunk Machine Screw



(3) #8-32 x 0.5 inch Non-Drive Button Head Machine Screw



(3) #8-32 KEP Nut

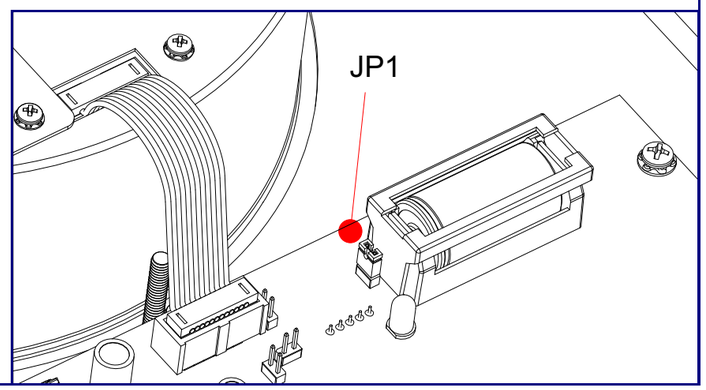


Install Jumper JP1 Prior to Installing the Clock Kit

Make sure that jumper JP1 is installed prior to installing the Clock Kit (see the picture on the right). Installing JP1 powers the Real Time Clock from the battery. If you do not install JP1, the clock will lose it's time when the power is disconnected.

Jumper Functions:

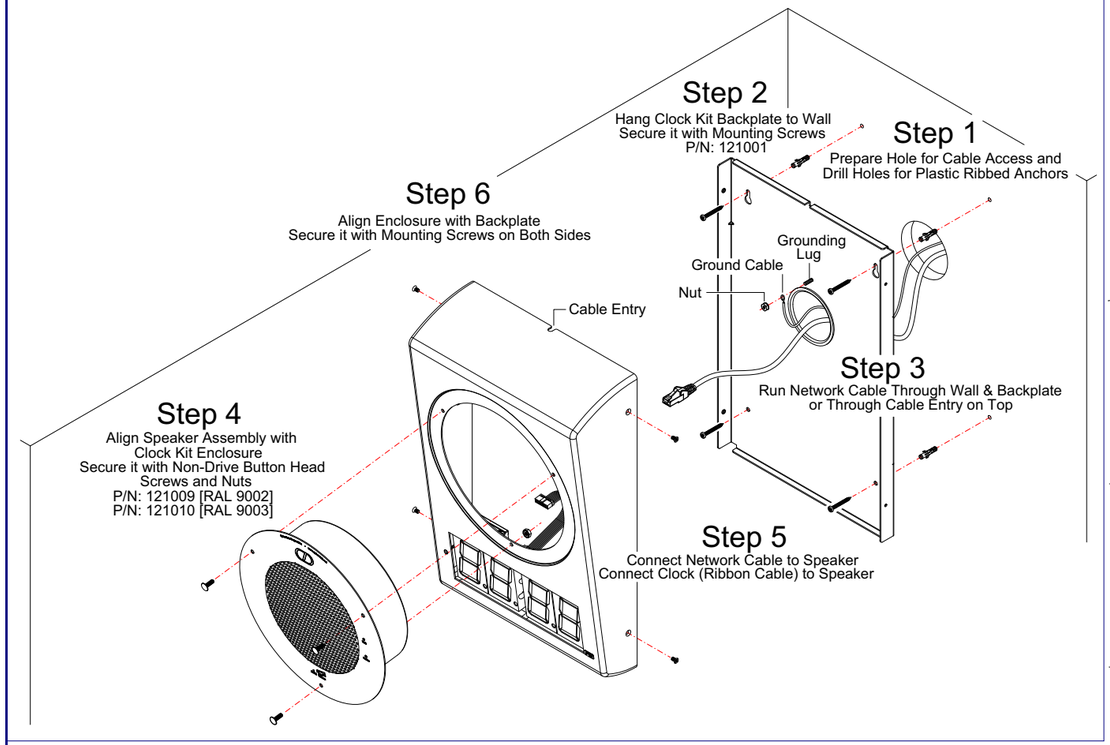
Jumper	Function
JP1	Battery - Connect
JP2	Manufacturing - Open
JP3	Manufacturing - Open
JP4	Manufacturing - Open
JP5	Manufacturing - Open

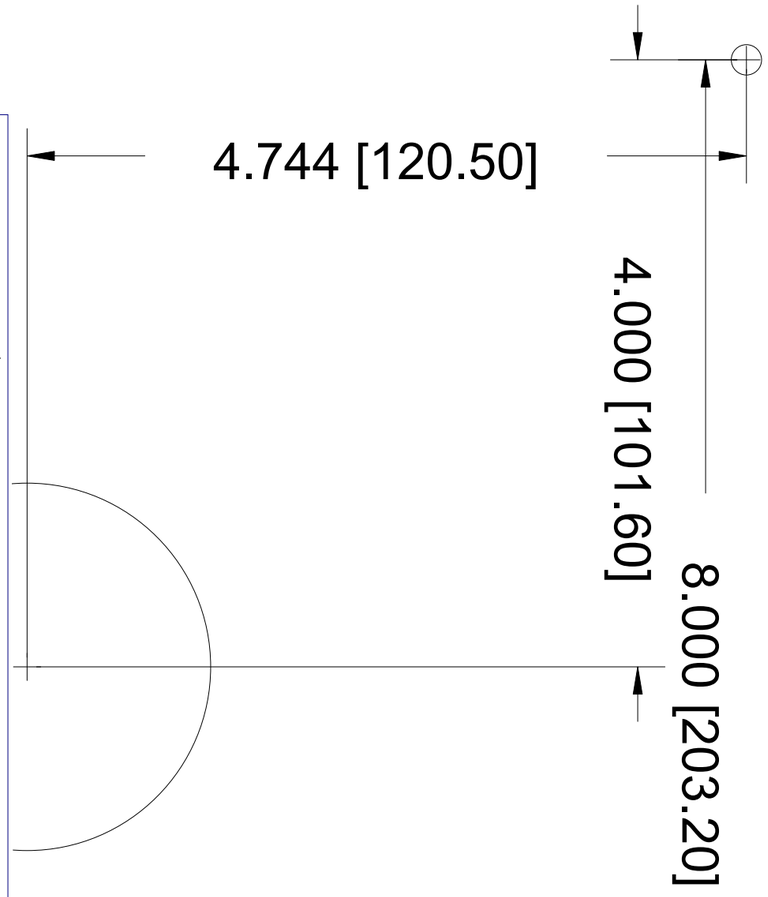


 © 2011, CyberData Corporation, ALL RIGHTS RESERVED

Mounting Template

Mounting

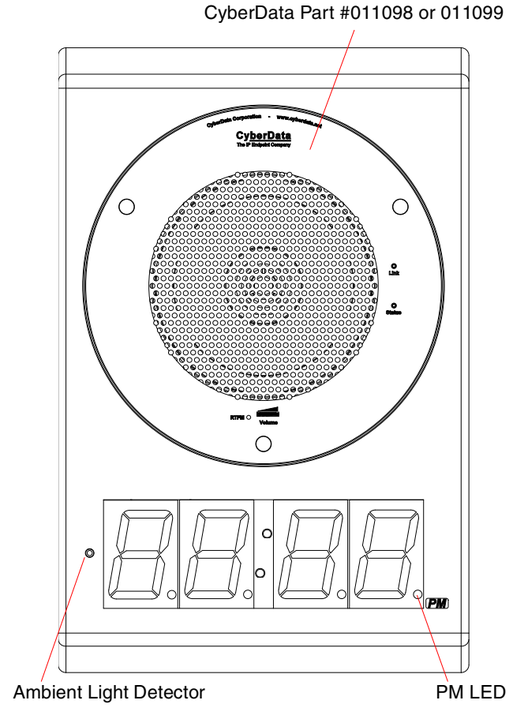




11.811 [300.00]

Dimensions are in Inches [Millimeter]

Features



Dimensions

