VALCOM IP Solutions

VIP-9831A IP Indoor Stealth Horn

INTRODUCTION

The VIP-9831A IP Stealth Horn is a self-contained paging system which enables voice paging up to 300 feet from an Ethernet connection. The VIP-9831A consists of a horn and Network/Audio Interface board allowing stand alone capability when used with a SIP enabled telephone system or can be accessed from a variety of Valcom managed VoIP products.

SPECIFICATIONS

Access Methods
- PBX, FXO Port w/VIP-811
- POTS telephone set w/VIP-811
- PBX, FXS Port w/VIP-821
- Valcom M Cast Page Group
- SIP telephone system

Features
- RJ-45 network connection
- Network activity LEDs
- Power over Ethernet (PoE) 802.3af compatible

Dimensions/Weight
- 9.3 "H x 15.0 "W x 5.0 "D
  (23.6 cm x 38.1 cm x 12.7 cm)
- Weight: 5.5 lbs (2.05 kg)
- Shipping Weight: 6.0 lbs (2.24kg)

Environment
- Temperature: 0 to +40° C
- Humidity: 0 to 85% non-precipitating
- **INDOOR USE ONLY**

Power
Via 802.3af PoE Ethernet Switch: Class 3

Precautionary Designations

| **CAUTION** |
| RISK OF ELECTRIC SHOCK DO NOT OPEN |

CAUTION: To reduce the risk of electric shock,
Do not remove cover.
No user serviceable parts inside.
Refer servicing to qualified service personnel.

This symbol indicates that dangerous voltage constituting a risk of electric shock is present within this unit.

This symbol indicates that there are important operating and maintenance instructions in the literature accompanying this unit.

Packing List

Qty	Item
1	VIP-9831A IP Horn
1	VSP Document
4	Mounting Screws

INSTALLATION

FCC Information

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates uses and can radiate radio frequency energy and if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area may cause harmful interference in which case the user will be required to correct the interference at his own expense.

Mounting (Enclosure / Horn)

The horn should be mounted 8 to 12 feet above the floor to allow for best sound distribution. This unit can be mounted to a single gang, double gang, octagon electrical box or wall. See to Figure 2.

- Using a Phillips screwdriver, remove 4 screws attaching grille to enclosure base.
- Using a11/32 nut driver, carefully remove horn bracket assembly from enclosure base. Do not remove horn from bracket.
- Carefully disconnect the black and white speaker wires from Network/Audio PC board
- Mount enclosure base to wall using appropriate hardware.
- Reconnect black and white speaker wires to Network/Audio PC board.
- Install horn bracket assembly.
- Connect 802.3af compliant PoE port (300 feet maximum distance) to network connector on Network/Audio PC board.
- Install grille onto enclosure base.

Status Indicator Lights

The VIP-9831A has 2 status indication lights located on network jack:

Green LED: (Link) Indicates Ethernet connection when illuminated.

Yellow LED: (Activity) Indicator flashes to indicate network activity.

Operation

Provide paging from SIP connection or via a variety of Valcom managed VoIP products. Integration to customer telephone system can be via SIP registration, FXO port (with VIP-811), or FXS port (with VIP-821).
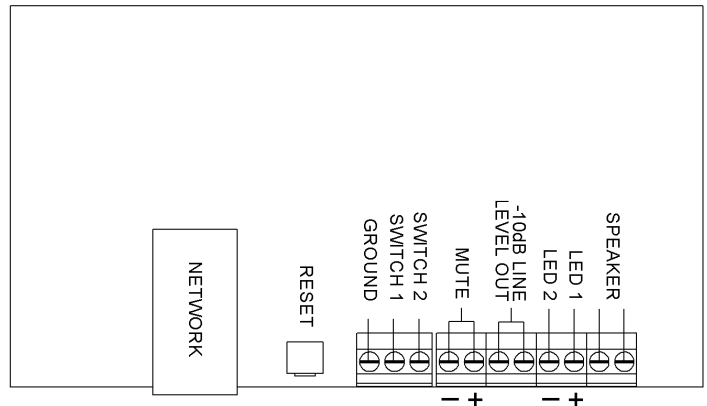

Figure 1. Connections

Setup

Information specific to your application will need to be programmed into the VIP-9831A using a computer. Setup will be done using the IP Solutions Setup Tool. The IP Solutions Setup Tool may be downloaded from the Valcom website at www.valcom.com/vipsetuptool.
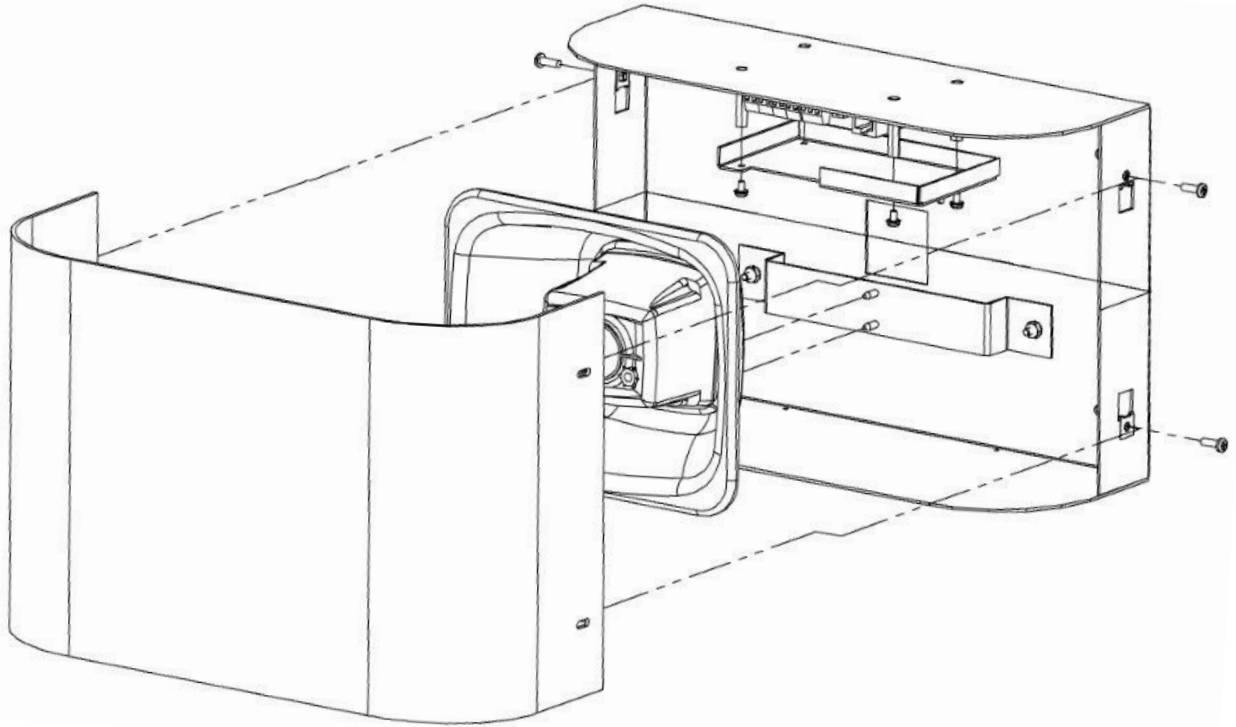
Figure 2. Mounting

TECHNICAL ASSISTANCE

Assistance is available from the factory when problems are encountered. Call (540) 563-2000 and press 1 for Technical Support or visit our website at http://www.valcom.com.

Valcom equipment is not field repairable. Valcom, Inc. maintains service facilities in Roanoke, VA. Should repairs be necessary, attach a tag to the unit clearly stating your company name, address, phone number, contact person and the nature of the problem. Send the unit to:

**Valcom, Inc.
Repair & Return Dept.
5614 Hollins Road
Roanoke VA. 24019**

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