VIP-9895-IC
InformaCast® Compliant
IP EMERGENCY WALL MOUNT CALL STATION

INTRODUCTION
The VIP-9895-IC IP Emergency Wall Mount Call Station provides emergency communication to any SIP telephone, InformaCast intercom or to a Valcom IP Gateway. At the time of activation, the high intensity blue LED changes from beacon mode to flash mode. The LED will continue to flash until the call is terminated.

SPECIFICATIONS
Features
- Power over Ethernet (PoE) (802.3af)
- Call button calls a SIP address InformaCast intercom or any Valcom Gateway
- Combination LED Beacon/Flasher
- Network programmable for control and setup
- Vandal and Tamper resistant
- Stainless steel enclosure, brushed stainless steel grille and hardware
- Available in several standard color combinations

Environment
- Suitable for Indoor/Outdoor installations

Networking
- 10/100 Mbps Ethernet port
- Manual or Dynamic Host Configuration Protocol (DHCP) IP address setup

Dimensions/Weights
- 32.15" H x 9.9" W x 8.0" D (81.66 cm x 25.1 cm x 20.3 cm)
- Shipping weight: 39.75 lbs. (18.1kg)

Mounting
- Surface mount

Power
- PoE: 802.3af, class 3

Speaker Output
- 100dB@4' on-axis
- High efficiency design for voice intelligibility

INSTALLATION
When removing or reinstalling security screws, start screws by hand before tightening with a hand or power driver tool. If using a power driver, operate it at very low speed to help prevent thread seizing.

- Using security hex driver carefully remove top and set aside with hardware.
- Using the security hex driver, carefully remove the front speaker panel. While supporting the panel, unplug connector from main circuit board at the top of the speaker ("A" in photo). Loosen screws from relay connector on the small circuit board attached to the speaker housing, and disconnect the two white wires from the relay ("B" in photo). Set speaker panel and hardware aside.
- Install base using appropriate hardware, with supplied (4) 1.5" neoprene washers between base and mounting surface.
- Connect earth ground to base (ground may be connected using one of the mounting screws).
- Connect RJ45 from network to Ethernet jack on main circuit board ("C" in photo).   Power over Ethernet (PoE) is required. If PoE is not available from the switch, an inline power injector will be required.

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- Reconnect wiring to circuit board socket ("A") and relay connection screw terminals ("B"). Secure speaker panel to case with 6 tamper-resistant screws.
- Install top.

SETUP

The VIP-9895-IC will automatically acquire an IP address (using DHCP) and connect to the InformaCast server when connected to the network and powered up. Information specific to your application will need to be programmed into the InformaCast server. Refer to the InformaCast documentation for further iformation.

TECHNICAL ASSISTANCE

Assistance in troubleshooting is available from the factory. When calling, you should have a VOM and a test set and call from the job site. Call (540) 563-2000 and press 1 for Valcom Technical Support, or visit our website at 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 company name, address, phone number, contact person, and the nature of the problem. Send the unit to:

Repair and Return Dept.
Valcom, Inc.
5614 Hollins Road
Roanoke, VA 24019-5056

WARRANTY
Warranty information may be found on our website at www.valcom.com/warranty.

VIP-9895-IC BASE

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