

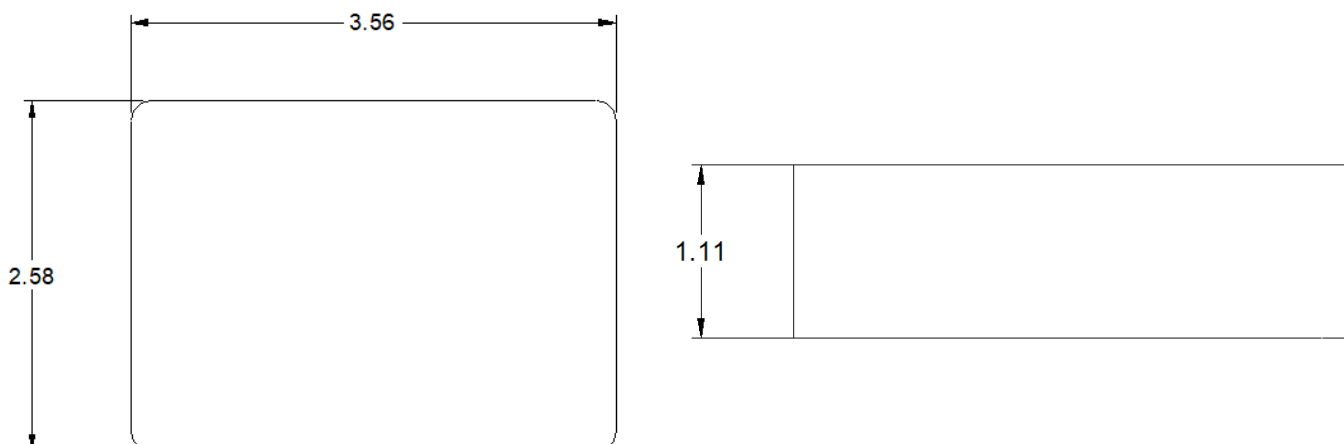


The V!NE Appliance is the heart of the V!NE system. The Appliance is PoE+ powered server that controls each V!NE system. Each V!NE system requires only one Appliance (one appliance per network). The V!NE Appliance can be placed in any indoor environment. The Appliance Dashboard can be accessed locally on the network from any web browser in order to customize alerts, add users, add SMS groups, zone devices, and activate alerts.

Highlights

- PoE+ powered (using standard CAT6)
- Easy to install – Only requires CAT6 cable for power and data
- Lightweight
- Small Package
- Low Network Traffic
- Daily Automated Testing with Exception Report (Delivered via. Automated Email)
- Automated Text Message Functionality
- Easy to use Dashboard
- Various License Sizes Available
- Auto-discovery of Devices
- Changes to System Configuration are Automatically Broadcast to other V!NE Devices.
- Powerful Computing

Basic Dimensions





Basic System Diagram

Panic Switch



Cat6 (328ft. max)



3-Port Controller

Cat6 (328ft. max)



PoE+ Switch

Cat6



V!NE Appliance

Indoor Light



Table of properties (electrical, mechanical, etc.)

Physical Specifications	
Dimensions (W x D x H)	3.6in. x 2.6in. x 1.1in.
Weight	0.37 lbs.
Electrical Specifications	
Max Power Consumption	10W Max
General Information	
Patent Number	10,701,785
Warranty and Support	
Hardware	12-month
Manufacturer Part Number*	
19A100115	V!NE Appliance