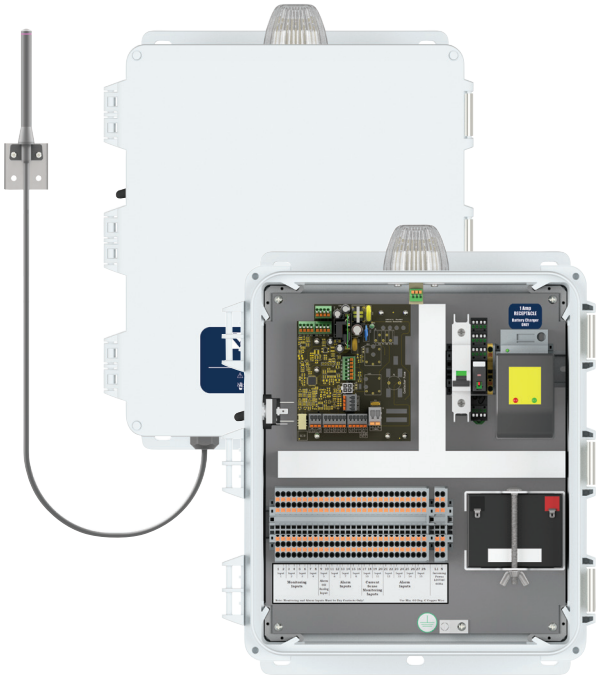
Vizzynotifier™

15 Input, Type 4X (Indoor/Outdoor)
Model: VNO1500 | 120/240VAC
OPAQUE DOOR and LOCKABLE LATCHES

Alderon™ INDUSTRIES

MARKETING DATA FLIER



STANDARD FEATURES

- **Type 4X Enclosure, Indoor or Outdoor, Pad-lockable**
  - Standard Enclosure Size 14" x 12" x 6" (inches)
  - Opaque Door, Alarm Beacon with Red Flashing LEDs
  - Inner Door, View OLED Screen with Alarm and Status Indicator LEDs
  - Alarm Buzzer and Alarm Test/Silence Switch
- **Beacon with Vibrant Multi-Color LEDs *(select indicators listed)***
  - Green (normal), Red (alarms), Blue (pump run), and Red/Yellow (error)
- **12VDC Battery Backup with Charger**
- **Inputs**
  - 11 Dry Contact Monitoring – Normally Open or Normally Closed
  - 1 Analog Input – 4-20mA or Dry Contact Monitoring
  - 2 Amperage Meter Inputs (both track Counts and Total Elapsed Time) – Must select current sensor option
  - 1 Dedicated Power Loss Input
- **Statistic Tracking**
  - Tracks Counts and Total Elapsed Time
- **Scroll Wheel and Digital Display *(password protected settings)***
  - Navigate Menu, Access Statistics Tracking, Configure Settings, and Displays System Information on OLED Screen
- **Test/Silence Switch**
  - Quick View of Stats
  - Check Alarm LEDs or Silence Buzzer during Alarm

Subscription

- WiFi - $99 per year
- Verizon Cellular - $299 per year

REMOTE MONITORING

MONITOR YOUR SYSTEM ANYWHERE with a SMARTPHONE, TABLET, or COMPUTER

When the product is connected to the Alderon™ Vizzy.Site™ cloud for remote monitoring; view product information for the device, configuration, event history, stats, alert rules, and information. Each tab includes additional information and selections to change system settings or view alarm and pump statistics.

Statistic examples include: System Pumping, Pump Run Stats, Pump Auxiliary Cutoff, Pump Overcurrent, Pump Undercurrent, Pump Seal Sensor Alarm, High Water Alarm, and Low Water Alarm.

Example: *Count / Elapsed Time*

Pump Run Count	Clear Resettable
Resettable Value:	12
Lifetime Value:	27
Last Updated:	03/20 10:03:29 AM

Pump Run Elapsed Time	Clear Resettable
Resettable Value:	57 Minutes and 30 Seconds
Lifetime Value:	57 Minutes and 30 Seconds
Last Updated:	03/20 10:03:30 AM

PRESS the 'Clear Resettable' button to "reset" statistic to zero.

NOTE: Lifetime statistic values are NOT resettable

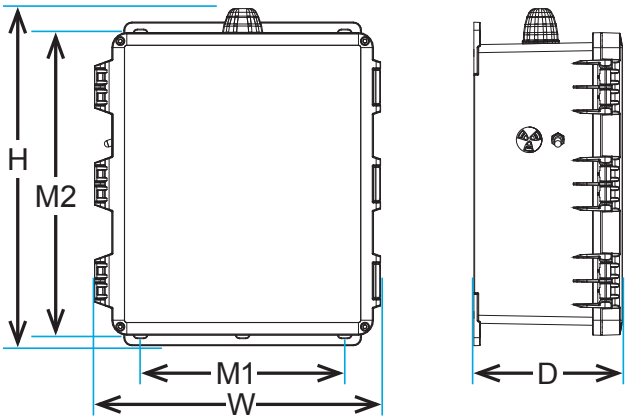
ORDERING INFORMATION

Scan the QR code for more information on this product and website includes pricing.

VIZZYNOTIFIER™ - 15 INPUT

Base Model	Description		
VN1500	Vizzynotifier™ - 15 Input, Opaque Door, 120/240VAC		
Enclosure Type		**Panel Code**	**Connectivity**
VNO1500 - Opaque		V1	WiFi
		V2	Zigbee to WiFi
		V3	Verizon Cellular - USA
		V4	Verizon Cellular - Canada

***Example: VNO1500-V1** = Opaque Door with Alarm Beacon and WiFi Connectivity*



ENCLOSURE SIZE	OVERALL Width (W)	OVERALL Height (H)	OVERALL Depth (D)	MOUNTING Width (M1)	MOUNTING Height (M2)
14 x 12 x 6	14.01	17.85	7.27	10.24	14.83
Enclosure measurements (inches)					

Panel Code: V1 Option - WIFI

Vizzynotifier™ Control Panel Hardware and Antenna

WiFi present at the panel and connects to Vizzy.Site™

- The control panel is mounted indoors or outdoors where a WiFi signal is present at the panel location.

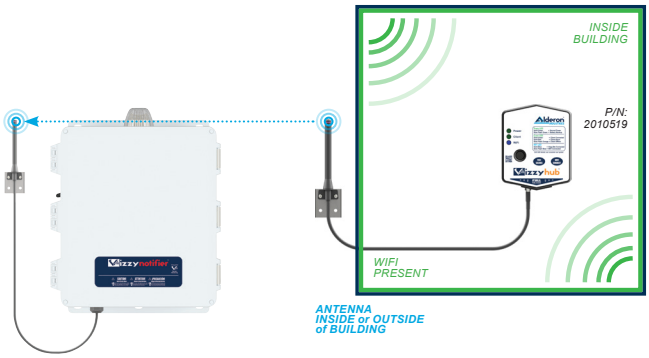


Panel Code: V2 Option - ZIGBEE RADIO

Vizzynotifier™ Control Panel Hardware and Antenna

WiFi present at the indoor Vizzyhub™ and Zigbee to Wireless WiFi connects to Vizzy.Site™
The Vizzyhub™ indoor alarm panel and antenna (part number 2010519) are included with the panel

- The control panels with Zigbee (up to 8) are mounted indoors or outdoors and can be connected in a mesh network up to 1,000 feet (line of sight) apart from each other. The indoor Vizzyhub™ (2010519) with antenna must be located where a WiFi signal is present in a building or other indoor location.



Panel Code: V3 (USA) and V4 (Canada) Options - VERIZON CELLULAR

Vizzynotifier™ Control Panel Hardware and Antenna

Verizon Cellular present at the panel and connects to Vizzy.Site™

- The control panel is mounted indoors or outdoors where a Verizon cellular signal is present at the panel location.

