

PART NUMBER
IPSWD-RWB

CATEGORY
DISPLAYS

Features

Display

Multi-color LED scrolling text and pixel graphics.
1-line or 2-line display.

Microphone

Hands-free two-way intercom.

Flashers

One red, one white, one blue LED flasher.
Individually controlled.

Audio

8" high-efficiency speaker audio
coverage up to 600ft².

Peripheral Integration

Connect a strobe, motion sensor,
electronic lock, call button, etc.

Software

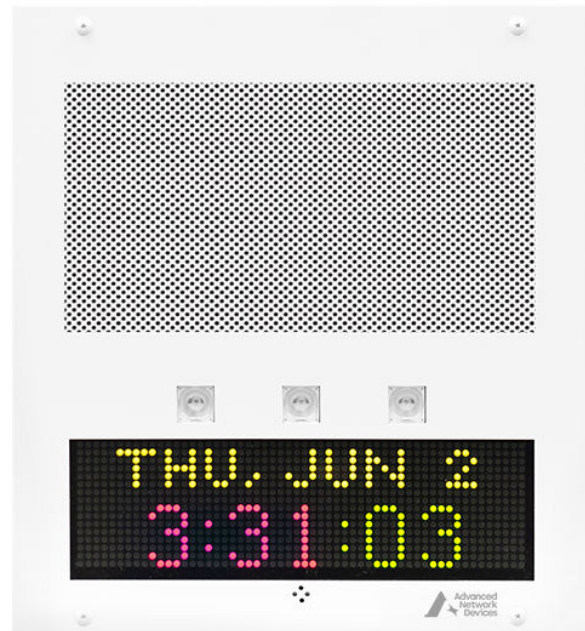
ClockWise Campus software included.
Compatible with approved third-party
software.

SIP Integration

SIP-enabled.
Easily interfaces with
VoIP / SIP phone systems.

Light Sensor

Auto-dimming display.

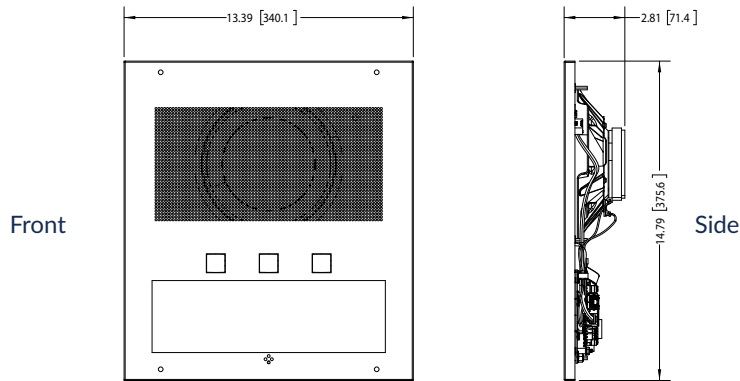


Product Overview

Provide an additional mode of emergency notification or alert messaging on the perimeter of your facility with the PoE Outdoor IP Strobe (IPSTROBE-O).

The IPSTROBE-O easily integrates with VoIP phone systems, approved 3rd party software, and includes ClockWise Campus™ software with purchase.

Dimensions



(Dimensions are subject to change.)

Category	Specifications	
Power Input	PoE (IEEE802.3af) 15.4 W or PoE+ (IEEE802.3at) 30.0 W	
Ethernet I/F	10/100 Mbps	
Speaker Size	8"	
Audio Power	8 W / 16 W	
Frequency Response	60 Hz - 17 kHz	
Audio Payload Types	G.711, A-law and μ -law, PCM	
Average Sensitivity	95dB, 1W / 1 M	
Supported Protocols	SIP, IPv4, IPv6, 802.1X, HTTP, SLP, TFTP, NTP, SNMPV1 & SNMPV2c, DHCP, IGMP, ICMP, TCP/IP, LLDP-MED, UDP, MDNS & MDNS-SD	
General Purpose Interface	MAC address 20:46:F9:0B:xx:xx or higher 2 GPI: 1 via 6P6C RJ-12, 1 on-board, Phoenix connector via bare wire 1 GPO 17.5 VDC	MAC address 20:46:F9:09:xx:xx or lower 2 GPI via AND-PIA-2 1 GPO: Contact Closure or 12 VDC / 15 VDC via AND-PIA-2
Audio Interface	MAC address 20:46:F9:0B:xx:xx or higher N/A	MAC address 20:46:F9:09:xx:xx or lower Analog Line Out via AND-PIA-2 Analog Line In via AND-PIA-22
Operating Temperature	14° TO 122° F (-10° TO 50° C)	
Dimensions	13.47" W x 14.85" H x 4.89" D	
Weight	10.5 lbs (4.7 kg)	
Warranty	6 Year Limited*	



(Due to continual product development, specifications are subject to change without notice.)

*Applies to eligible ANetD hardware devices purchased on or after February 1, 2026. See warranty for details.



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