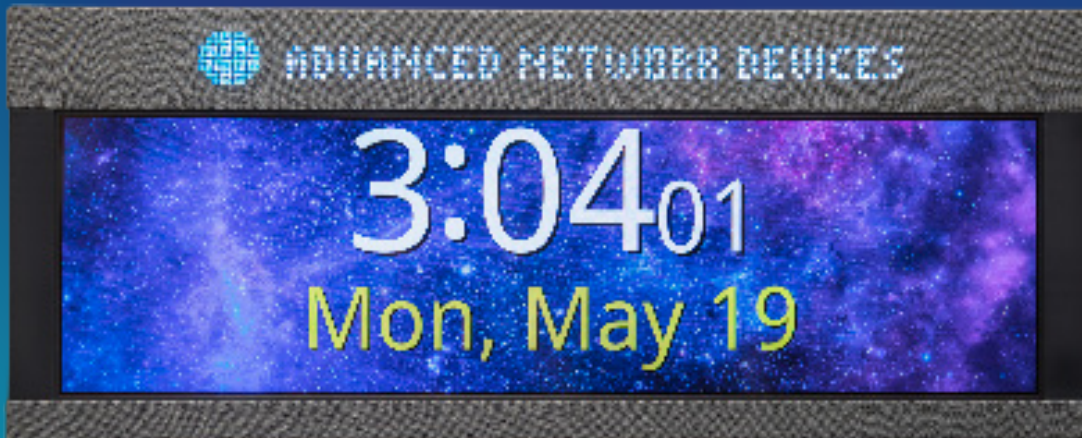# ADVANCED
NETWORK DEVICES

INNOVATIVE
MASS NOTIFICATION
SOLUTIONS

KEEPING PEOPLE INFORMED, EMPOWERED, AND SAFE
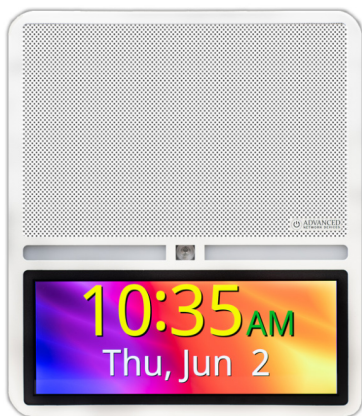
Large HD IP Display

NEW!

IPCSHD-L
30.5" W x 12.2" H x 2.9" D

- ⊘ Mass notification solution for large spaces
- ⊘ HD display: multimedia, graphics, and premium sound
- ⊘ Prominent Marquee: Configurable RGB LED Bar
- ⊘ Customized messages, images, & video

LCD IP Displays

Capture attention in average-sized rooms and hallways with emergency and non-emergency notifications employing custom full-color graphics images and text. These HD displays include RGB LED multicolored blinking indicators.

**IP Speaker
with HD Display**
IPSWDHD-MW
13.5" W x 15.5" H x 4.5" D

HD IP Display
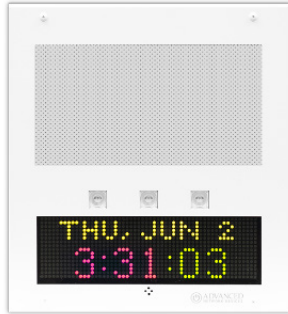IPCSHD-MB
17.9" W x 6.1" H x 3.3" D

Double-Sided HD IP Display
IPCSHD-DS-MB
18.5" W x 11.2" H x 7.2" D (ceiling mount)

LED IP Displays

Notify occupants in spaces ranging from average-sized rooms to hallways, multi-purpose spaces, and auditoriums with alerts, announcements, and countdown timers. All models feature LED color marquees that display scrolling text and pixel graphics and red, white, and blue LED indicators.

Large LED IP Display
IPCSL-RWB
28.1" W x 9.2" H x 3.9" D

Small LED IP Display Matte Black
IPCSS-RWB-MB
17.9" W x 6.1" H x 2.5" D

Large LED IP Signboard
IPSIGNL-RWB
51.76" W x 9.21" H x 3.82" D

IP Speaker with LED Display
IPSWD-RWB
13.5" W x 14.9" H x 4.9" D
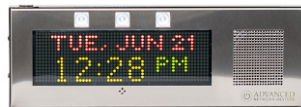
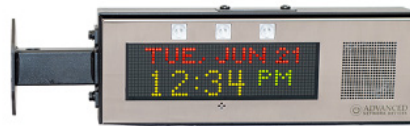**Small LED IP Display Stainless**
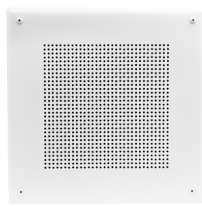IPCSS-RWB
17.9" W x 6.1" H x 2.5" D

Double-Sided LED IP Display
IPCDS-RWB-U
22.9" W x 6" H x 7" D (wall mount)

IP Speakers

Broadcast audible announcements in rooms, hallways, and auditoriums.
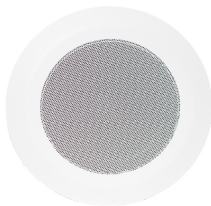
Round Ceiling IP Speaker
IPSCM-RMe
10.5" diameter x 3.7 depth

Wall IP Speaker
IPSWS-SM / IPSWS-FM
11.6" W x 11.6" H x 4.2" D

Outdoor IP Compressed Horn
IPSWS-SM-O
22.9" W x 6" H x 7" D (wall mount)
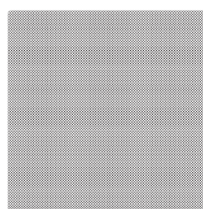
Square Ceiling Tile IP Speaker
IPSCM
24" W x 24" H x 3.2" D

IP Strobes

Select from an array of high visibility alert flashing tools.

Outdoor IP Strobe
IPSTROBE-O
7.6" W x 8" H x 5.8" D

Indoor IP Strobe
IPSTROBE-I
4.7"" W x 5.6" H x 1.9" D

Smart Buttons

These Alyssa's Law-compliant* devices instantly and silently notify first responders with a pre-recorded message and initiate safety procedures such as lockdowns with the press of a button.

Smart IP Panic Button Visible
IPBTN-VIS
5.4" W x 8.2" H x 4" D

Smart IP Panic Button Discreet
IPBTN-DIS
4.4" W x 2.5" H x 1.1" D

Call Buttons

Enable two-way audio communication with the simple press of a button.

IP Call Box
IPSCB
4.5" W x 5" H x 2.4" D
- 2.5" moisture resistant speaker
- Initiate a call for secure entry
- Suitable for indoor or outdoor use

Call Button Kit with Mic
BTN-KIT-MIC-ND
2.8" W x 4.5" H
- Connect to an IP display or speaker
- Built in mic for intercom or page

Call Button Kit
AND-BTN-KIT-1
2.8" W x 4.5" H
- Connect to an IP display
- Initiate a call or alert

IP Hubs

Connect analog devices to a network to enable functions such as audible notifications and door access control with these IP endpoint units.

Zone Line-Out Controller
ZONE-LO
8" W x 1.3" H x 6" D

Zone Controller
ZONEC2
7.6" W x 8" H x 5.7" D

IP Speaker Module
IPSMOD
3.3" W x 1.1" H x 2.6" D

*Alyssa's Law compliance requirements may vary by state

Vigilar™
Threat Detection Software

✓ **ALL-IN-ONE-SOLUTION**
Leverage displays and speakers in your building to detect gunshot and other threats via built-in sensors

✓ **RELIABLE RESULTS**
Designed and tested by ANetD's machine learning experts who develop life-protecting technology for the US military and utilize extensive testing to train the system

✓ **CRISIS PREPAREDNESS**
Software integration eliminates guesswork and enables rapid, decisive action of first responders upon their arrival at the scene

Key Benefits of Our Products

✓ **RELIABLE PERFORMANCE**
Engineered for seamless operation in critical moments

✓ **INDUSTRY COMPLIANCE**
Designed to meet legal and regulatory mandates, including Alyssa's Law

✓ **SEAMLESS INTEGRATION**
Full compatibility with existing VoIP and SIP systems for easy implementation

✓ **INNOVATIVE DESIGN**
Cutting-edge technology that ensures quick and clear communication

Industries and Applications

Our IP solutions are tailored to meet the unique needs of our customers in the industries we serve.

Education

K-12 schools use our IP devices to keep students safe, on schedule, and engaged with audible and visual notifications.

Healthcare

Our devices help providers provide timely, critical care with code alerts, wayfinding, pre-recorded messages, and live announcements.

Corporate Offices & Hospitality

Offices deploy our IP devices to alert occupants of emergency protocols. They also use the devices to promote non-emergency events.

Manufacturing & Warehouse

These facilities rely on our devices for weather or workplace violence-related notifications. Our devices also display real-time production data.

WHO WE ARE

Advanced Network Devices

ANetD delivers visual and audio mass notifications that keep people in schools, healthcare institutions, government, corporate, and industrial facilities informed, connected, and safe.

Known for its in-house engineering expertise, ANetD designs and manufactures exceptionally reliable, smart, and easy-to-use Power over Ethernet (PoE) IP displays and speakers that work seamlessly within building infrastructure and software platforms.

These innovative devices collectively offer our valued customers comprehensive, all-in-one solutions for paging, intercom, scheduling, messaging, and critical alerting.

Reliable Support

We stand behind our products with comprehensive technical support, including:

- Installation guides and user manuals
- Troubleshooting resources
- Dedicated customer service for post-installation queries

Partnerships & Affiliations

PASS Partner Alliance for Safer Schools

CISCO Partner

singlewire software

We proudly collaborate with leading technology providers to ensure the highest quality and compatibility so we can deliver the best solutions for our customers.

CONTACT US

Contact Sales

📞 847.463.2236

✉️ sales@anetd.com

📍 3820 N Ventura Drive
Arlington Heights, IL 60005

🌐 anetd.com

DESIGNED, MADE AND SUPPORTED IN THE USA