

# Never Test Again

Automate Your Compliance Busywork  
with Smart Devices

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**No IT Needed.**

**No Upfront Cost.**

**No Manual Inspections.**

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**Smart  
Exit Signs &  
E-Lights**



**Smart  
Fire Extinguisher  
Inspections**



**Smart  
Room Pressure  
Sensors**



**Smart  
Cold Storage  
Sensors**



**Smart  
Leak  
Detectors**



# Are you short-staffed and struggling to keep up with work orders?

Healthcare Facilities spend 40% of their team's time on compliance testing & inspections.



## Unreliable

Pencil-Whipping  
Lost Paper Records



## Disruptive

Poor Use of Time  
Disrupts Staff



## Costly

Expensive  
Labor Costs



## Make more time for your team by automating your compliance testing & record-keeping

On average, facilities see a 40% reduction in costs & achieve an ROI in less than a year.



## Online Digital Reports

CMS-Compliant  
CMMS Integration



## Automatic CMS Testing

Performs Testing &  
Reporting Requirements



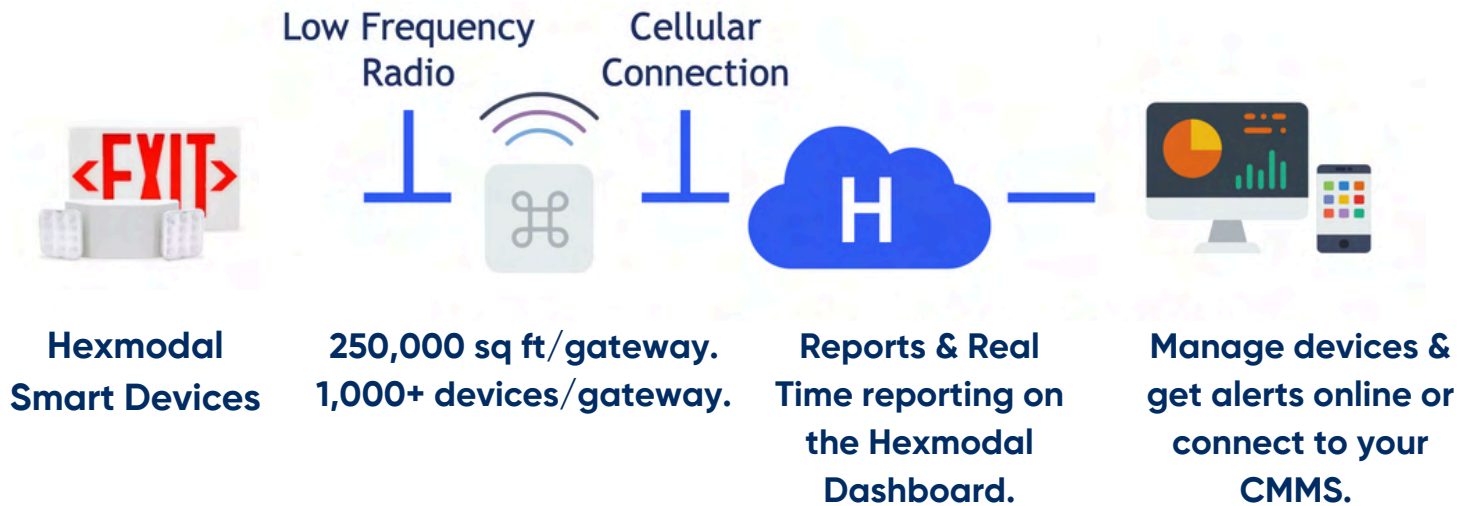
## \$0 Upfront, IT-Free Setup

Free Devices  
Never Use Your Network

# Super Simple Setup

No IT Needed. No Wiring. No Programming.

Plug & Play system you can deploy in days, not months.



**Tony Armelin**

**Facilities Manager**

**Trinity Health of New England**

“

Hexmodal was the easiest technical system I have purchased in 10 years... There was no need for IT assistance during the setup process.

”



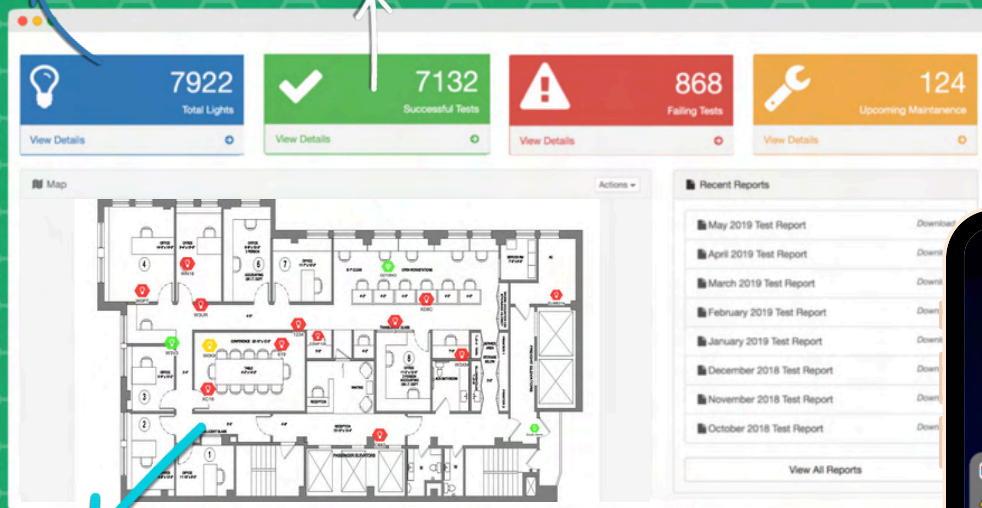
Trinity Health

# Live monitoring of all your buildings from one simple website. No Apps. No Software. No IT Involvement.

Schedule &  
Run Tests  
Online

See the  
Compliance  
Status in Real  
Time

Preventative  
Maintenance  
Notifications



Visualize  
Devices on  
Interactive  
Floor Plan

Instant Failure  
Alerts by Text,  
Phone Call, or  
Email



Online Digital  
Reporting  
Available 24/7



View Full Service  
History With  
Editable Notes



Visualize all  
Devices on Your  
Interactive Map



Monitor all Compliance  
Requirements in  
Real Time

# Trusted by 2,500+ Facilities across 100+ Health Systems



**Sabina Certa**  
Property Director of Offsites  
Atlantic Health

"The e-lights were extremely easy to set up - It was like magic!"

### 5,000 + Labor Hours Saved Annually

- 6,000+ Smart Emergency Lights
- 120 Smart Cold Storage Sensors
- 50+ Locations



**Nicholas Hristis**  
Director, Facilities Management  
Northwell Health

"We love the convenience of Hexmodal's Online platform. It is easy to use, provides full transparency across our system, and eliminates the risk of missing a failed test."

### 1,000 + Labor Hours Saved Annually

- 250+ Smart Emergency Lights
- 75 Smart Room Pressure Sensors
- 1 Million+ sq ft facility



## The Largest US Health Systems Trust Hexmodal



Get started in days, not months or years.

[sales@hexmodal.com](mailto:sales@hexmodal.com)

# Never Test Emergency Lights Again

## Smart Emergency Light & Exit Sign Testing



NYC  
COMPLIANT

UL  
LISTED

CMS  
CENTERS FOR MEDICARE & MEDICAID SERVICES

NFPA  
101

### Key Benefits

- Automated wireless Monthly and Annual testing with NFPA 101 compliance.
- No IT Needed. No Upfront Cost. No Wasted Time.
- Installs just like a standard emergency light or exit sign.
- Sends alerts when a test fails and adds corrective actions on reports.

HEX-X

Smart Exit  
Signs



HEX-C

Smart Combo Exit &  
Emergency Signs



HEX-A

Smart Edge Lit  
Exit Sign



HEX-A-R

Smart Recessed  
Edge Lit Exit Sign



HEX-A-C

Smart Combo  
Edge Lit



HEX-W

Smart  
Emergency Light



HEX-M

Smart Ballast  
Micro-Inverter



HEX-N

Smart Metal  
E-Light



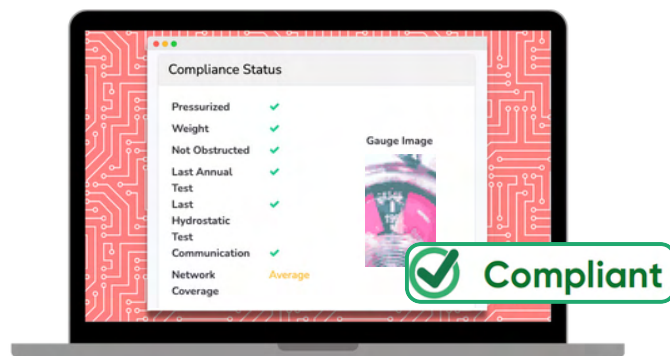
Want a live demo? Contact us!

 Hexmodal

[sales@hexmodal.com](mailto:sales@hexmodal.com)

# Never Inspect Fire Extinguishers Again

## Smart Fire Extinguisher Inspections



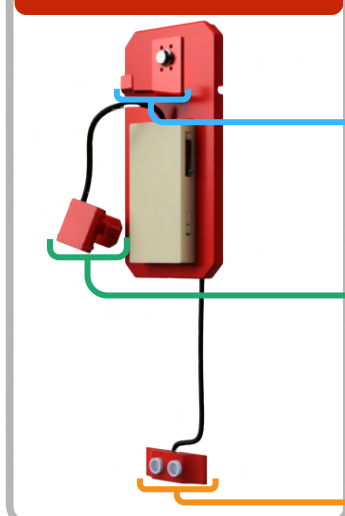
### Key Benefits

- Automated wireless monthly inspections with NFPA 10 and CMS-compliant reports.
- Monthly reports include an image of each extinguisher gauge.
- **Works with your current Fire Extinguisher. Mount directly to the wall or inside existing cabinet.**
- Meets ADA 5.5-inch protrusion requirement.
- Receive alerts for obstruction, tampering, unauthorized relocation, or pressure loss by email, text, or call to the right person, at the right time.

#### Fits Inside Existing Cabinet



#### Wall Mounted Smart Backboard



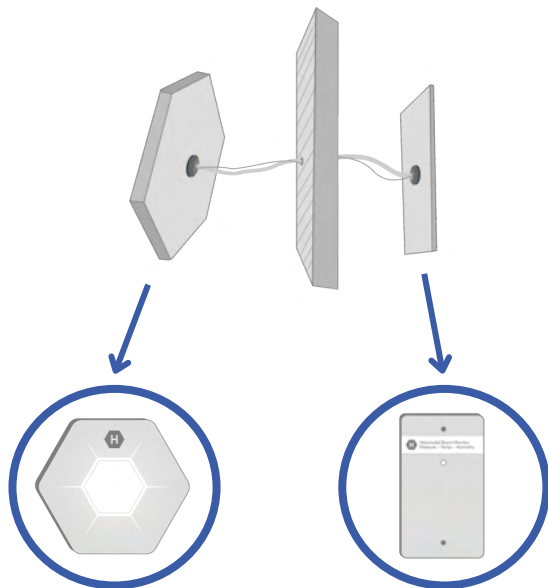
A **Smart Hook** weighs the extinguisher and validates its location, and detects any tampering.

An **Optical Sensor** captures an image of the gauge and determines its fullness. An image of the gauge is included on the monthly inspection report.

An **Obstruction Sensor** continuously monitors that the area in front of the extinguisher is clear and unobstructed.

# Never Check Room Pressure Again

## Smart Room Pressure, Temperature, & Humidity Sensor



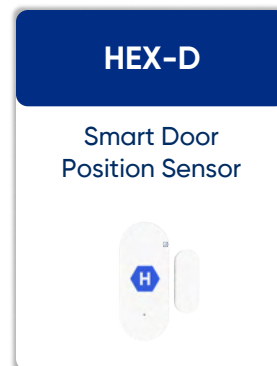
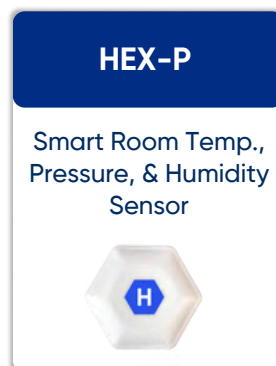
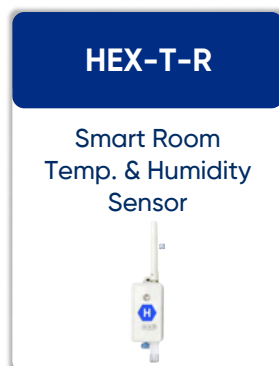
**Pressure Sensor**  
(Inside Room)

**LED Indicator &  
Pressure Pick up Tap**  
(Outside of Room)



## Key Benefits

- 10-minute installation. No power or data line needed.
- Free door sensor included. Know if or when a door is open.
- NIST traceable certification. No cost recertification.
- Set custom ranges for temp, pressure, and humidity alerts.
- External light indicates if room is in or out of range.
- Battery lasts 3+ years.



# Never Check Fridge/Freezer Temperature Again

## Smart Cold Storage Sensor



## Key Benefits

- Battery-powered on a wireless network. Just turn the device on to begin reporting.
- **Identify real issues vs. normal fluctuations and notify the right people at the right time by email, text, or phone.**
- Glass bead buffer bottle stabilizes temperature, never expires, and avoids nuisance alarms.
- NIST traceable certification. No cost recertification.

### HEX-T-C

Smart Cold Storage Sensor  
-40°C to 150°C



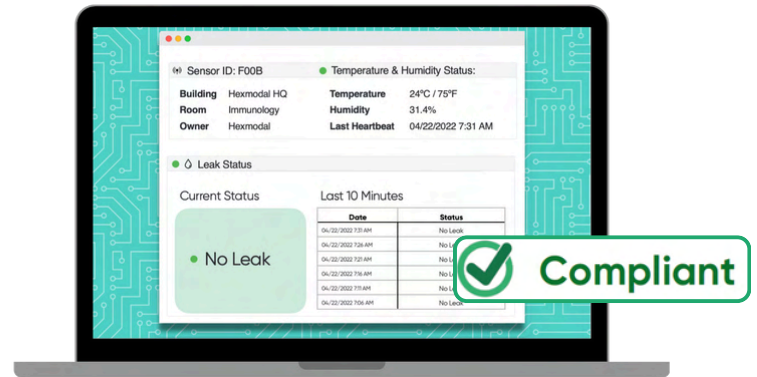
### HEX-T-U

Smart Ultra Low Temperature Sensor  
-196°C to 150°C



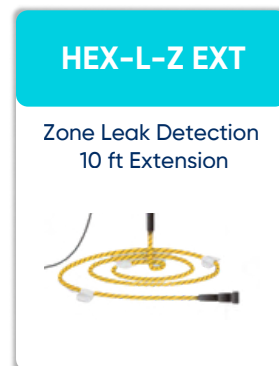
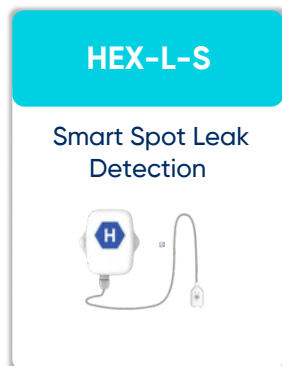
# Catch Flooding Before It's A Disaster

## Smart Leak Detection



## Key Benefits

- Install anywhere without wiring, programming, or IT.
- Dust-proof and waterproof.
- Detect floods as small as 0.2 inches.
- Detection in large areas with up to 30-foot extension.
- Battery lasts 5+ years.
- **Fully customizable email, phone, & SMS alerts.**



# Automatically Generated CMS-Compliant Reports



CMS-Compliant Reports generated automatically and stored online.



Automatic corrective actions are generated when repairs are needed & completed.



Daily reports and excursion tracking for cold storage and room sensors.



Integrates with your CMMS system.



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Hospital June 16 2025 30 s. Monthly Test Report: Building 1 (Main Bldg.)

Total Lights : 241  
Passing Lights: 241  
Failing Lights: 0

The Joint Commission document EC.02.05.07 EP 1 defines the required testing of emergency light systems and exit signage on a monthly basis for a minimum duration of 30 seconds This document references the NFPA 101 2012 sections below regarding the acceptable testing methods and requirements for such systems.

#### Testing Information:

1. Checking if the Initial Battery Voltage is above the 97.5% threshold of the rated 3.6V: 3.52V
2. Checking if All Lamps are outputting sufficient wattage over the course of the Monthly test. This is based on a Illumination threshold of 10.8 Lux, as stated in 7.9.2.1 of the NFPA 101 2012 Life Safety Code. This equated to a wattage higher than 669mW
3. Checking if Illumination at the surface of Exit Signs exceeds the illumination of 54 Lux at all times, as stated in 7.10.6.3 of the NFPA 101 2012 Life Safety Code. This equates to a wattage higher than 57mW.

Computerized-based self-testing lights are allowed under section 7.9.3.1 of the NFPA 101 2012 Life Safety Code. The specific lines related to the Monthly requirement are quoted below:

7.9.3.1.3 Testing of required emergency lighting systems shall be permitted to be conducted as follows:

- 7.9.3.1.3 (1) Computer-based self-testing/self-diagnostic battery operated emergency lighting equipment shall be provided.
- 7.9.3.1.3 (2) No less than once every 30 days, emergency lighting equipment shall automatically perform a test with a duration of a minimum of 30 seconds and a diagnostic routine.
- 7.9.3.1.3 (4) The emergency lighting equipment shall be fully operational for the duration of the tests required by 7.9.3.1.3 (2).
- 7.9.3.1.3 (5) The computer-based system shall be capable of providing a report of the history of tests and failures at all times.

Monitoring through a computerized approach is stated to be equivalent to visual inspections in sections 7.10.9.1 of the NFPA 101 2012 Life Safety Code:

**7.10.9.1 Inspection:** Exit Signs shall be visually inspected for operation of the illumination source at intervals not to exceed 30 days or shall be periodically monitored in accordance with 7.9.3.1.3 (the section referenced above).



# Hexmodal

SMART DEVICES FOR HEALTHCARE FACILITIES

## Simple, Transparent Pricing. No Surprises.



### **No Hardware Cost**

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No Hardware costs. End your agreement anytime with no penalty.



### **Only Pay For Testing**

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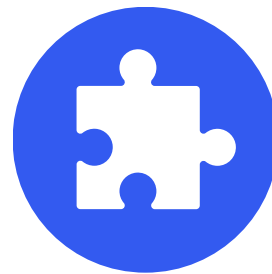
A per-device yearly fee includes everything you need to automate your compliance busy work.



### **24/7 Compliance Support**

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Run into a problem?  
Speak to a real person  
24/7 by phone or email.



### **Free Recalibration & Spare Parts**

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Spare parts, recalibration, replacement batteries, and more are included.