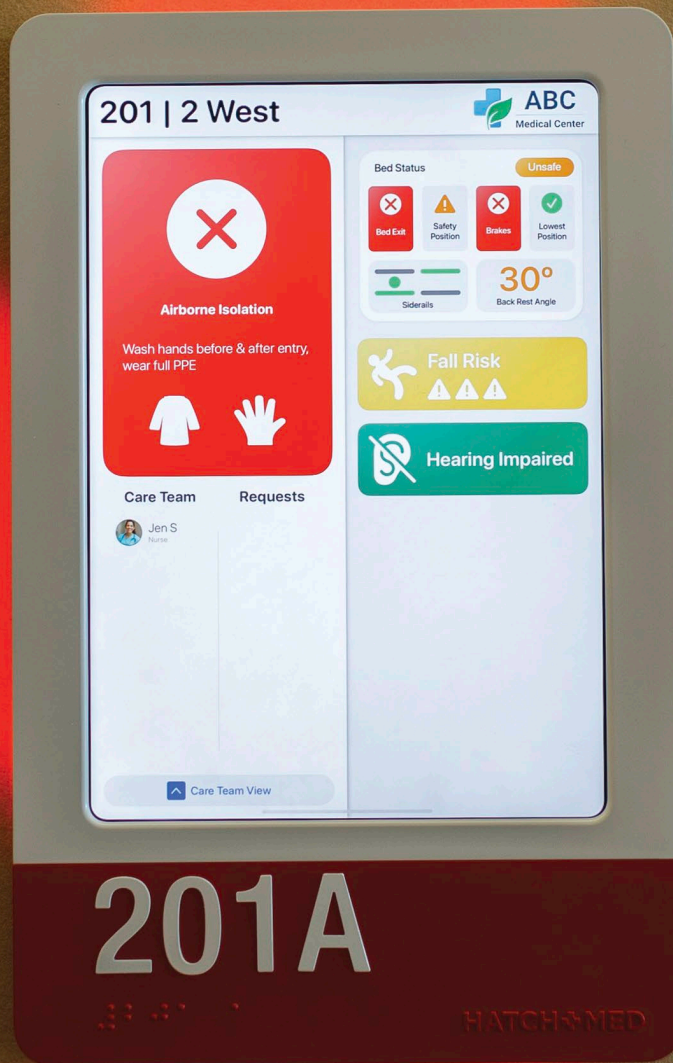




reddot winner

HallMonitor **plus** by HATCH+MED



An Intelligent Display for Complex Data

Translating EMR, nurse call and bed signals into clear, actionable insights



Connecting patients to technology
in a **way that makes sense.**

Since 2012, HatchMed has been transforming hospital safety, patient engagement, and workflow efficiency by providing healthcare teams with technology designed around their real-world needs. Founded by industry expert Brian Hatch, HatchMed is built on over 30 years of combined experience in software, hardware, and design. Our agile, collaborative approach has earned the trust of prominent hospitals across the country, allowing us to adapt to diverse facility needs with impactful technology solutions.

Our mission is straightforward: to help patients leave the hospital healthier, happier, and faster. We achieve this through innovation, bringing cutting-edge solutions to patient care, while staying true to our core values of being collaborative, agile, and intuitive.

HATCH+MED

HallMonitor curates data from any EMR, hospital bed, nurse call system & AI to answer a simple question:

does the patient need your attention **right now?**

Contextual Illumination

Customizable

Isolation Status

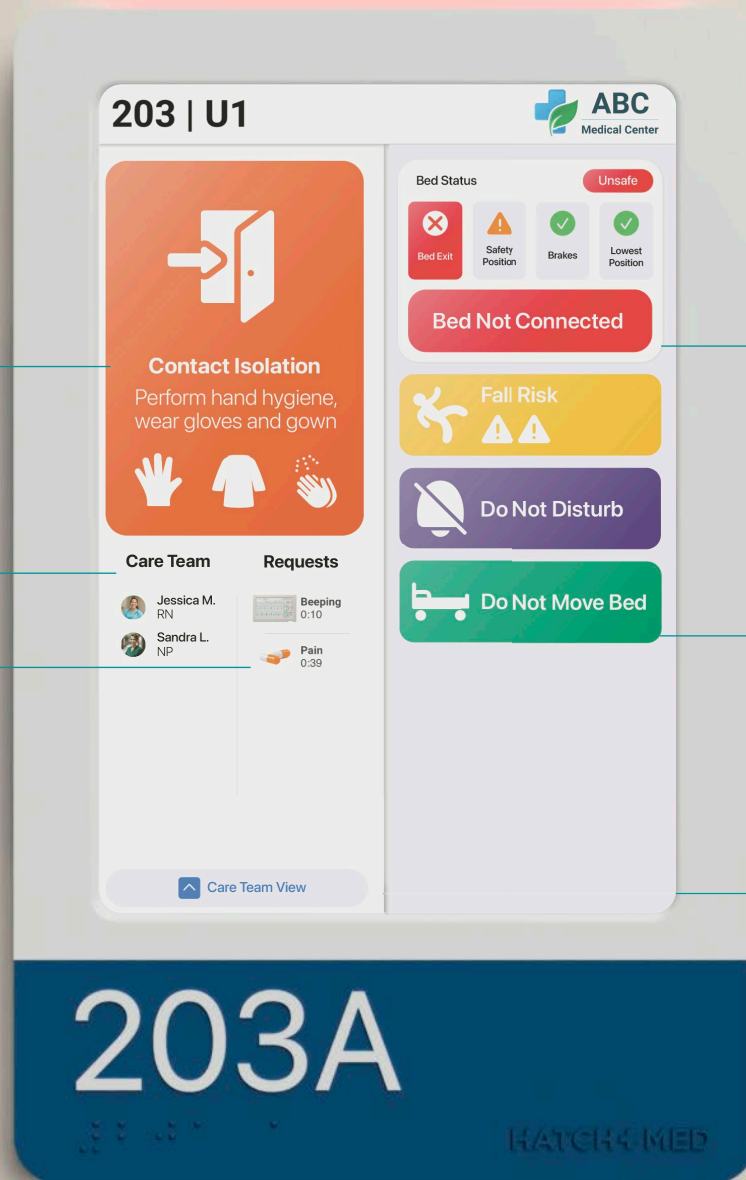
EMR Driven

Assigned Care Team

EMR Driven

Patient Requests

Synced with dome light & nurse station



Bed Safety Display

EMR & 3rd Party API

Patient Precautions

EMR & 3rd Party API

Manual Status Edits

Staff Badge

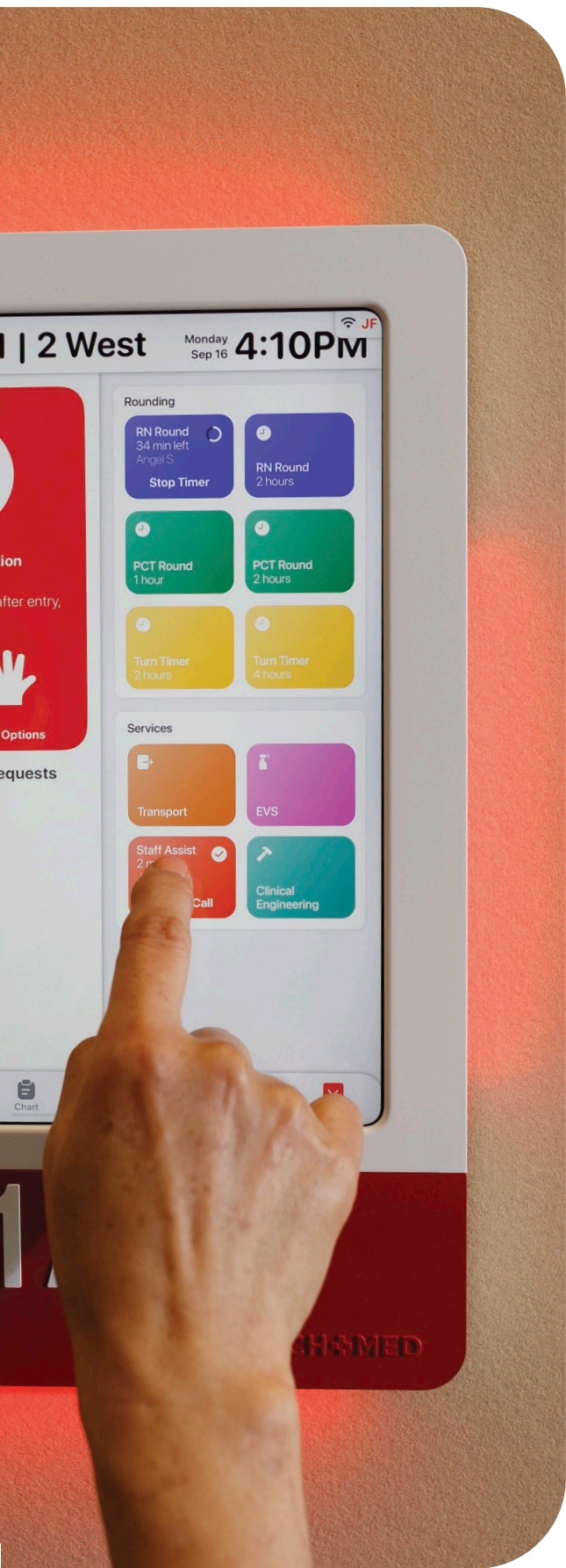


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844-428-2463



Why HallMonitor?

Patient & Care Team Safety

90% reduction in accidental intrusion into **high isolation rooms** with automated HallMonitor LEDs at



Nurse Efficiency

380 minutes each day for bedside care from avoiding traditional paper signage, **ROI within 10 months** at



Clinical Workflow

Patient **fall risk** via EMR & room **isolation risk** driven by HallMonitor at



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What is the cost of safety?

Our customers have helped us compare what it cost them to keep their signage as accurate as HallMonitor - **what is it costing you?**

List Price
HallMonitors

\$40 / h
Nursing Salary

\$700 / room
Cable Wiring

\$316
iPads

Real Customer Data - Contact Us for a Personalized Estimate

Savings for a 40 room med-surg unit	Time Spent per room per day	Time Spent all rooms annually	Annual Cost care team's time
Before HallMonitor Referencing EMR & manual signage updates 2x per day	11.5 minutes	2,800 hours	\$112,000
With HallMonitor Updating non-EMR statuses on screen	2 minutes	486 hours	\$19,500

HallMonitor lets your care teams focus on patients — not chores.

380 minutes / day **2,305** hours annually

Additional Patient Care Time

\$92,000 annual savings

9.8 months ROI

The Bottom Line

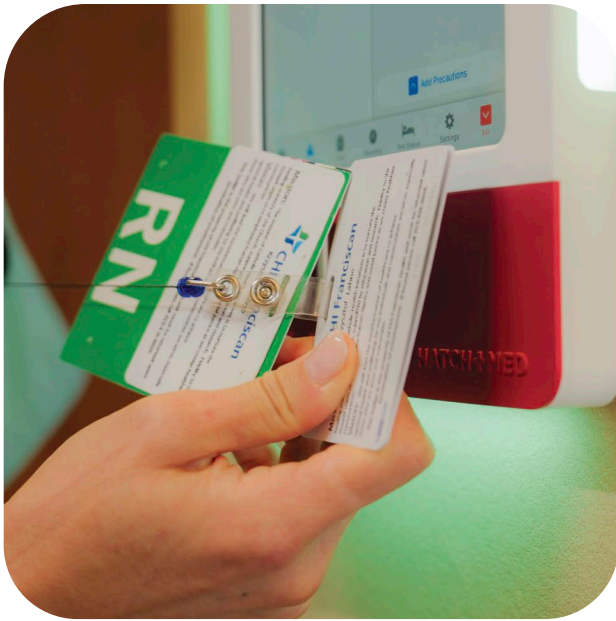


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Staff Badge Reader

Authenticated workflows
& non-EMR field edits



Flexible Deployment

Portrait or landscape
orientation



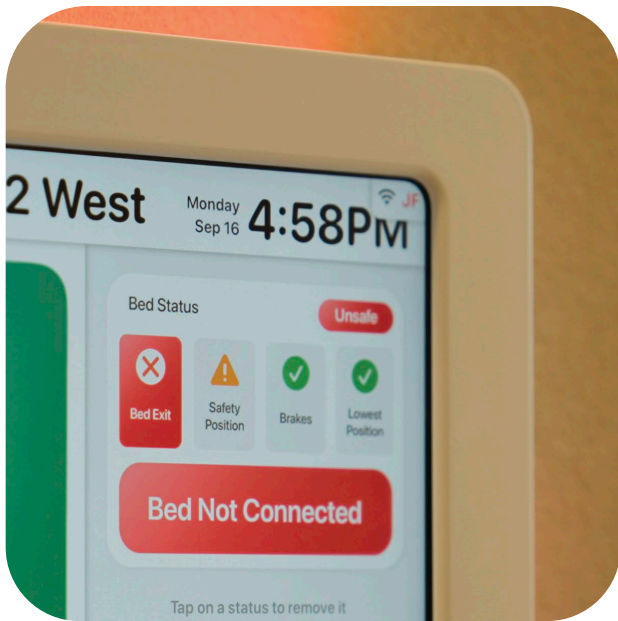
Plug & Play Installation

Single PoE+ cable keeps the iPad charged, connected to wired internet & provides HallMonitor power. MAC whitelisting is supported.

Maintenance

Cleanable with standard medical wipes & solutions. Modular, USB C based design, built around upgradeability and seamless component replacement.





API & Partner Support

Compatible with alternate software & API integrations



ADA Compliant

Grade 2 raised Braille & room number

Enclosure color, finish, number plate, and font — all matched to your hospital design. Software is tailored to existing workflows.

What are the customization options?

Meaningful illumination tied to real-time status — like fall risk, isolation, in-room presence, or bed safety. EMR-connected and customizable, they highlight only what matters, when it matters.

How do the LEDs impact alarm fatigue?

HallMonitor is a platform which grows with you - as iPads update, all cabling and circuitry remain constant, a simple frame upgrade is provided by HatchMed at no cost with the Upgrade Plan.

What happens when a new iPad comes out?



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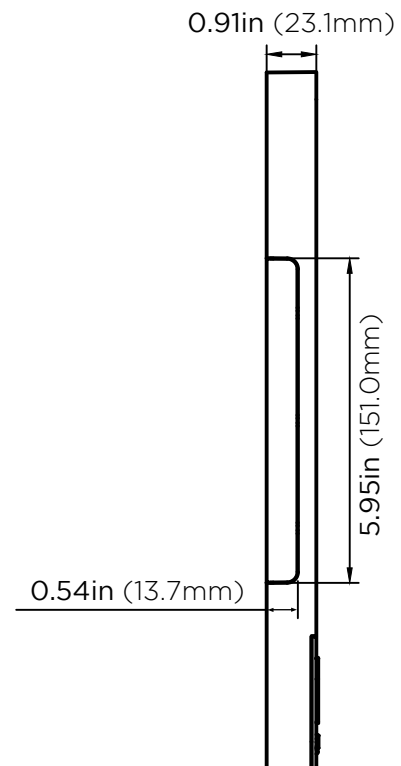
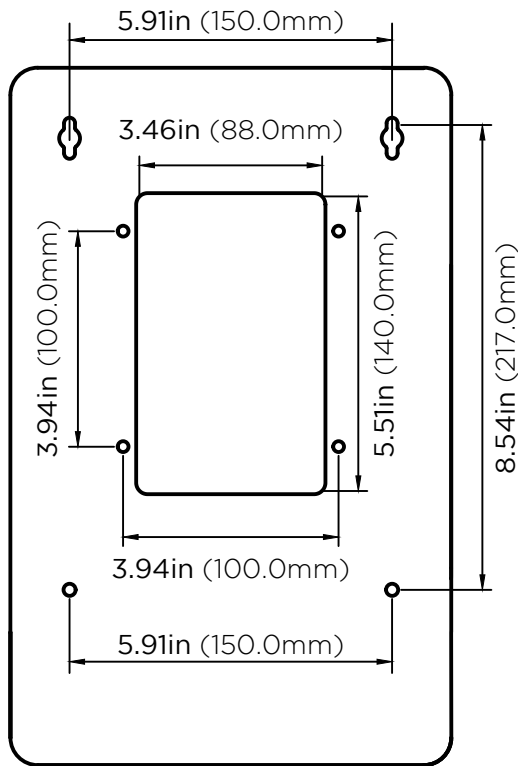
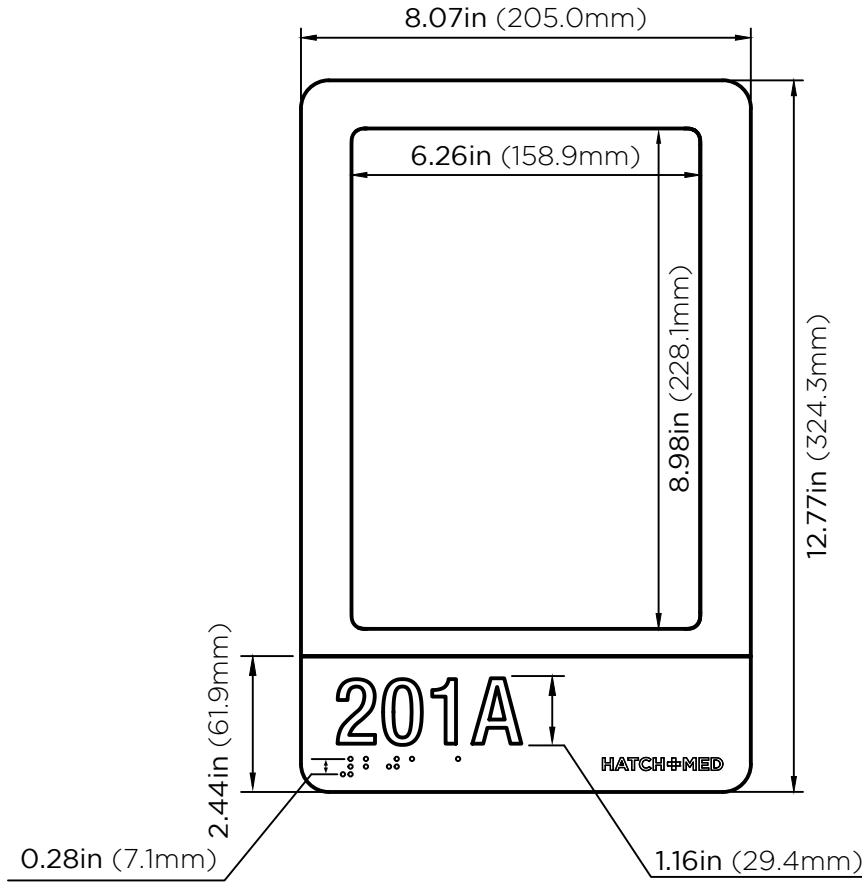
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HallMonitor Vertical

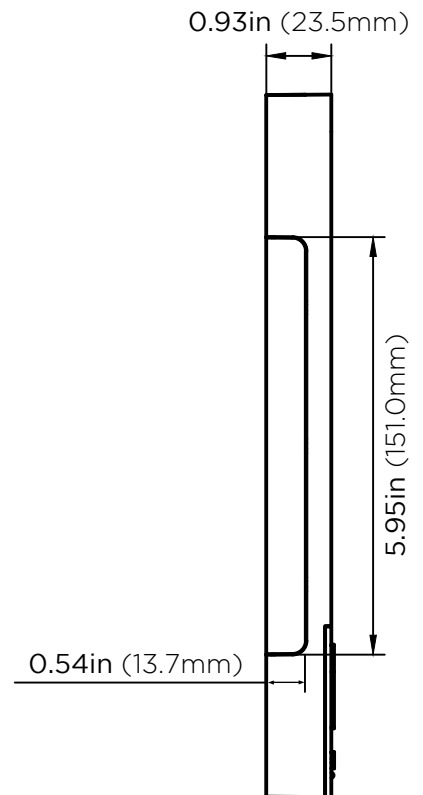
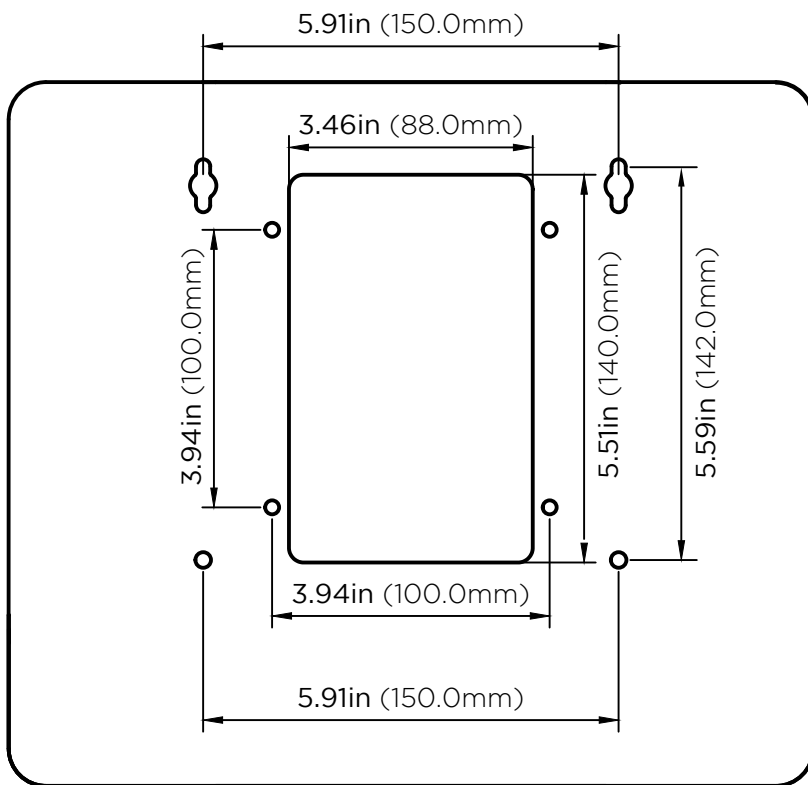
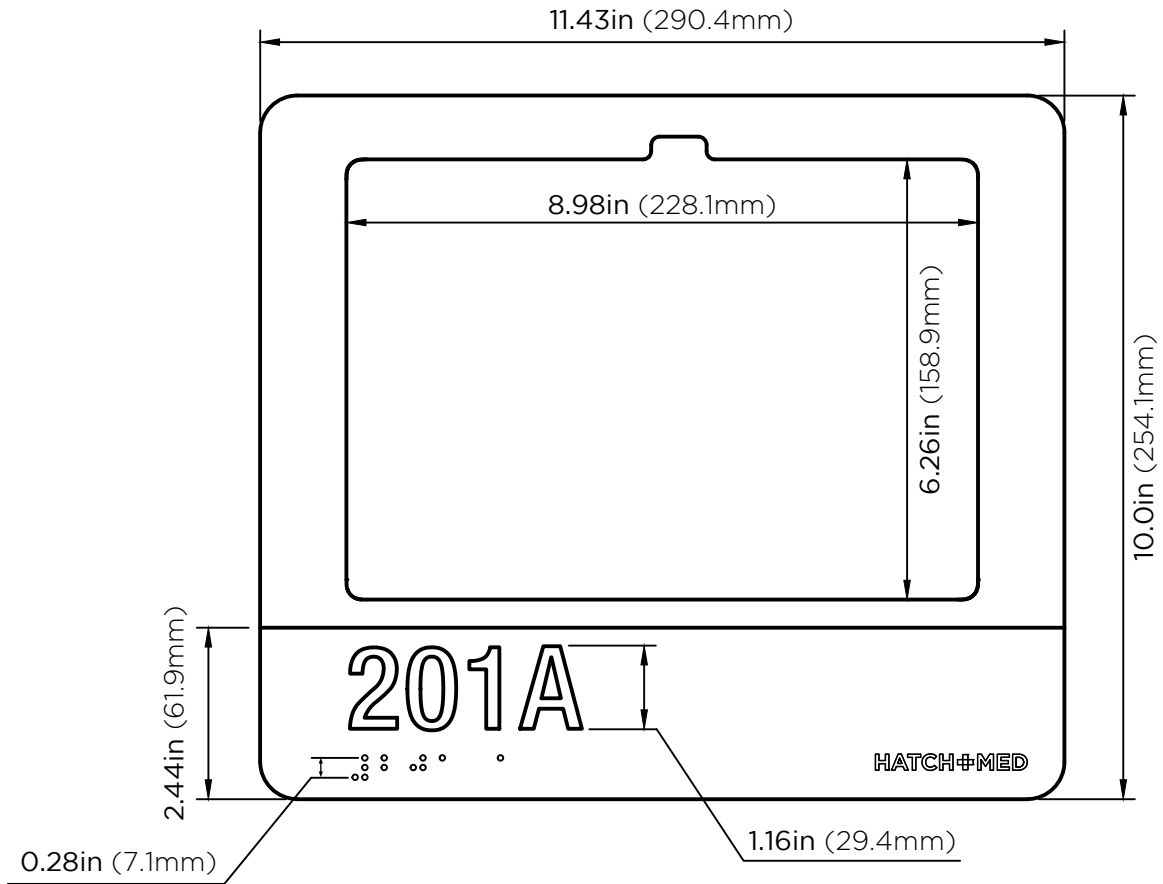
iPad 10th & 11th (A16) Gen
HMNF-3921-KIT-PLUS



HallMonitor Horizontal

iPad 10th & 11th (A16) Gen

HMNF-3912-KIT-PLUS



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HallMonitor Specifications



Scan for info
& install guide

Size & Weight

Devices	iPad 10th & 11th (A16) Gen
Weight	2.0 lb (without iPad) 3.1 lb (with iPad)
Dimensions	8.07" W x 12.77" H x 0.91" D (Vertical) 11.43" W x 10.00" H x 0.93" D (Horizontal)

General Info

Connection & Charging	PoE+ (Ethernet & power) or 24V @ 1.5A (WiFi & power)
Power Draw	Peak: ~20W (iPad fast charge) Standard operation: ~12W
Materials	UV resistant painted ABS body & Lexan illumination panels
Illumination	RGBW LED panels on all sides, support for varied brightness and patterns
RFID Badge Reader	HID OMNIKEY module supports most staff & ID badges
iPad Features	WiFi, front camera, speakers, microphones and screen not affected

Regulatory

Certifications	UL/cUL IEC 62368-1:2014 & FDA Registered Medical Device, Class 2 Exempt
Patents	US20210051223A1 US20220051532A1

Customization

Enclosure Colors	Two tone Pantone color scheme selection, custom paint matching available
Numbers & Braille	ADA compliant, 1mm raised letters and Grade 2 Braille



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