

The smartest mount for your smart devices.

Everything patients need, deployed anywhere.

PadLock
by HATCH MED

PadLock Guide · Version 3.2 · November 2026

Connecting patients to technology in a way that makes sense.

Since 2012, HatchMed has been transforming hospital safety, patient engagement and workflow efficiency with technology designed around healthcare teams' real-world needs. Founded by industry expert Brian Hatch, we bring over 30 years of combined experience in software, hardware and design.

Our mission is straightforward: to help patients leave the hospital healthier, happier and faster.

HATCH+MED

PadLock

The closest we've gotten to levitating the iPad.

Easily retrofit to your existing overbed table **without any drilling** or replacements.





Keeps the table surface clear on an arm with all the **range of motion** patients need.



The most convenient experience for your patients & care teams.

Over 12" of table top clearance

BYOD charger & headphone jack

Ergonomic handle

PadLock
Installation & care



Install it your way

VESA pattern or optional PDi arm adapter makes installation a breeze. AC power is built in, with optional PoE or Ethernet for wired data, to cover any room setup.

Antimicrobial enclosure is fluid resistant & cleaning chemical safe.

What are the connection & charging options?

PadLock requires standard AC power, which runs the BYOD charging ports. PoE or Ethernet can be connected for optional wired data. A 3.5 mm headphone jack is always available.

What happens when a new iPad comes out?

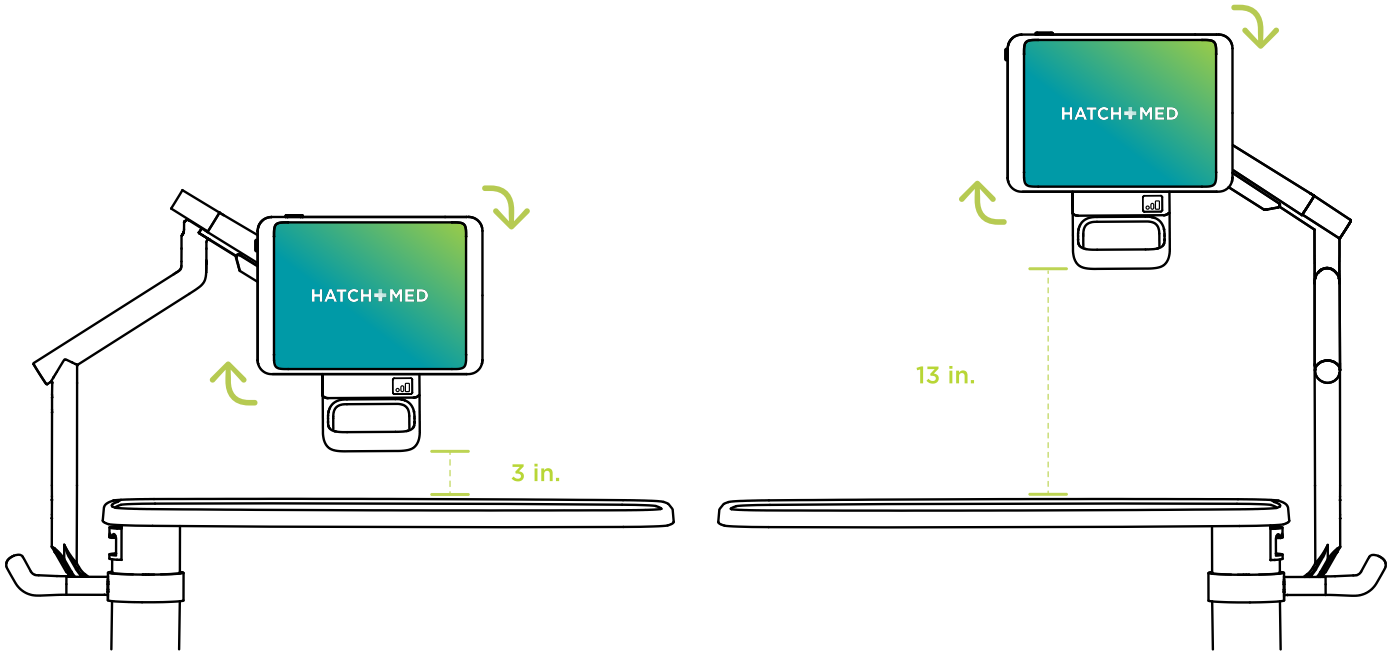
PadLock evolves with you. As iPads update, all cabling and circuitry stay the same. With the Product Upgrade Plan, receive a free enclosure upgrade when you get a new iPad.

How does PadLock attach to the table?

A custom clamp securely attaches to any overbed table leg, without the need for new tables or permanent drilling.

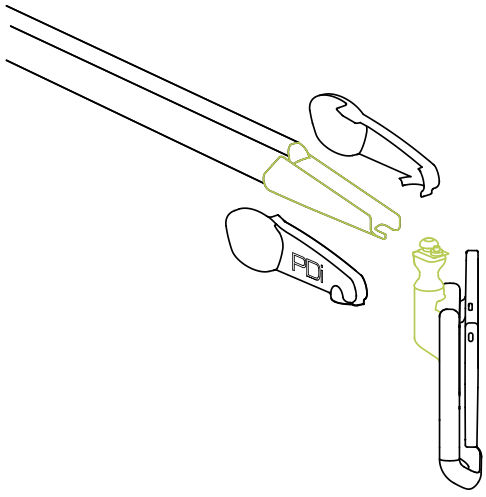
PadLock
Mounting options

Mount PadLock to any table. No damage, no hassle.

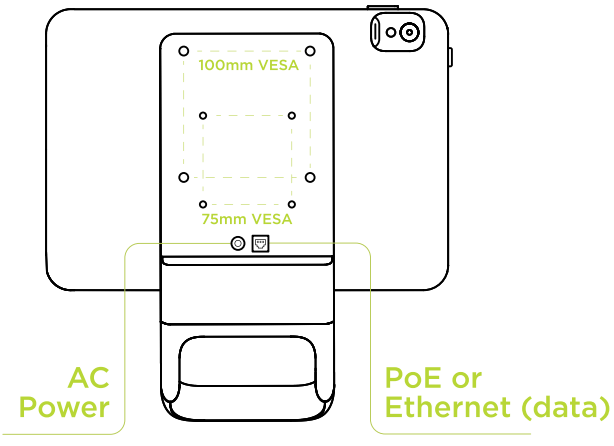


PadLock is dynamic, height-adjustable, rotates into portrait or landscape, and lets patients place it exactly where they want it.

Or mount PadLock to an arm.



Quick-attach PDi arm adapter is retrofittable on most arm models with built-in power & data management.



Universal VESA pattern to mount PadLock just about anywhere.

PadLock
Specifications

Configuration

	Table Mount	Wall Arm Mount
Supported iPads	iPad 10th & 11th Gen (A16) iPad Air 13”	iPad 10th & 11th Gen (A16) iPad Air 13”
Power	Coiled medical cord with 12V 5A medical power supply	12V 5A medical power supply, cord pre-wired through the wall arm
Network	iPad Wi-Fi, or wired Ethernet	Wired Ethernet with MAC white-listing, or iPad Wi-Fi
Install & Deployment	Table-specific clamp secured around table leg, no drilling damage	Factory-installed PDi arm adapter or VESA mount

General Info

Materials	Polycarbonate & TPE with antimicrobial & UV-stabilizing additives
Fluid Intrusion	Chemical, dust & water resistant case & ports
Cleaning	Safe with standard hospital surface cleaners
iPad Features	Wi-Fi, Bluetooth, cameras, speakers, microphones and screen not affected

Ports, Use & Compliance

Audio & Charging Ports	Wired 3.5 mm headphone jack for the iPad inside PadLock. USB-C & USB-A charging for the patient’s personal device.
Rotation & Accessibility	Landscape or portrait orientation with over-rotation stops
Regulatory Certifications	FDA Registered Medical Device, Class 2 Exempt
Accessories	Table mobility handle & coiled cord clip

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