



 800+ BUILDINGS MANAGED

 150,000+ ACTIVE USERS

 100% CANADIAN

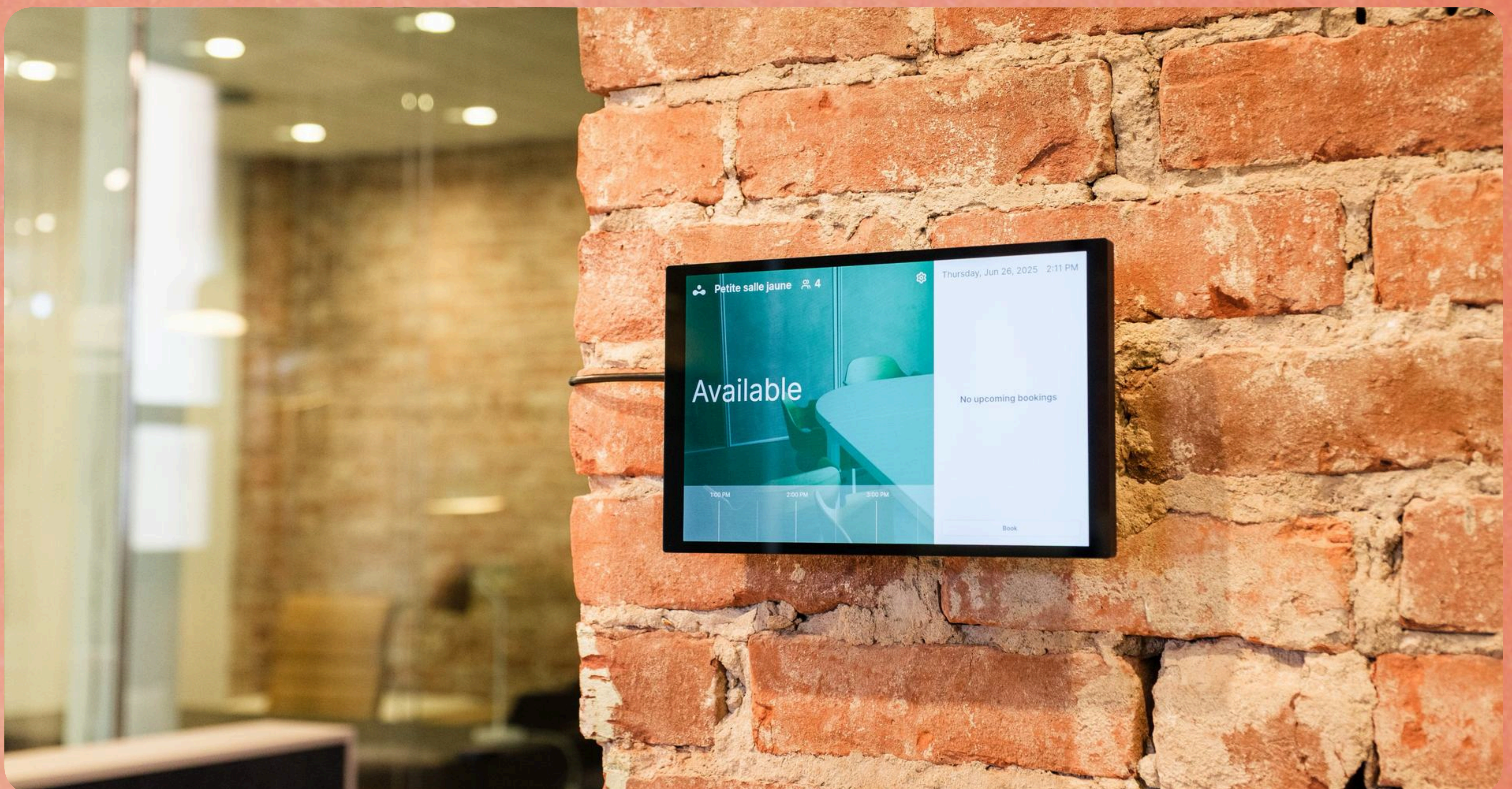
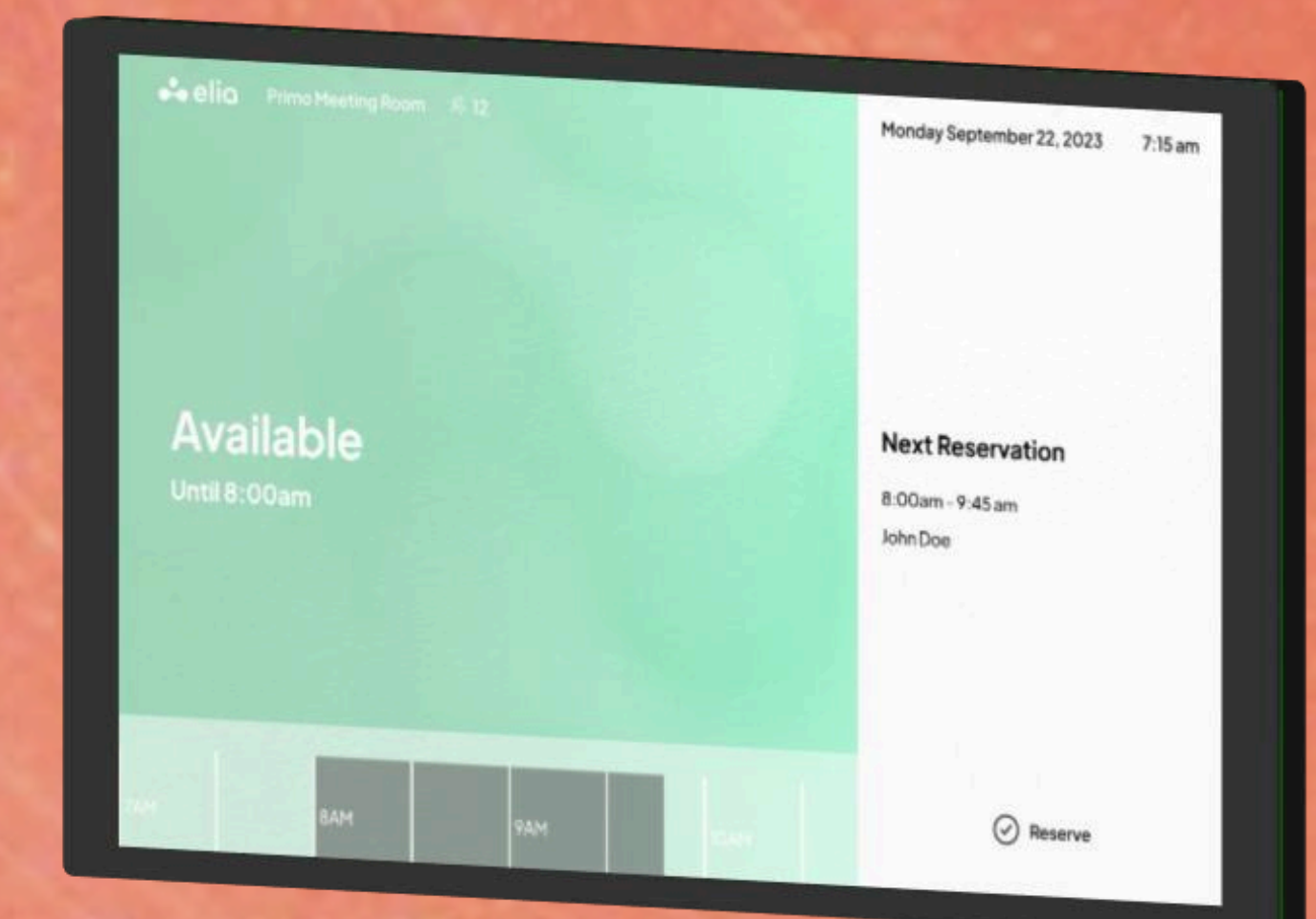
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Meeting Room Schedule Display

PRODUCT OVERVIEW

The Meeting Room Schedule Display shows the real-time status of a meeting room, so employees can see whether it's free or occupied and book it directly from the touchscreen. Its display is visible from a distance, making it easy to spot an available room while walking through the office.

Three mounting options fit different contexts: mullion for glass-fronted rooms, built-in where a flush finish is required, and surface mount for drywall and solid walls. Power over Ethernet carries power and data over one cable, so installation adapts to existing wall construction without structural work.



Real-Time Availability

With real-time availability shown right on the display, employees always know whether a room is free or booked. This helps prevent conflicts, reduce confusion, and keep the office flowing smoothly.



Seamless Integrations

Stay in sync with seamless integrations across Outlook, Teams and Slack, keeping bookings, availability, and notifications connected in real time.



Auto Book & Release Rooms

Customizable booking rules can be implemented for maximum room efficiency. Automatically book rooms when they're in use and release them when no one shows up to reduce wasted space and improving availability.



Meeting Room Usage Insights

The display captures data like check-ins, no-shows, and booking activity to help you understand how rooms are used and make better space planning decisions.



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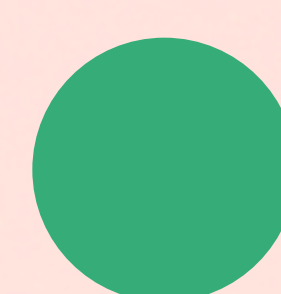
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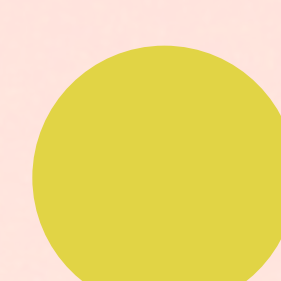
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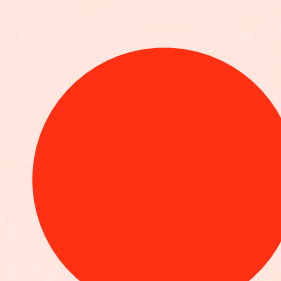
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Meeting Room Schedule Display

HOW IT WORKS

 Available

 Pending

 Busy

01

See Room Availability at a Glance

The display provides clear, real-time visibility into room status, allowing users to see whether a room is free, pending or busy at a glance.

02

Easily Book a Room Right from the Display

Quickly reserve a meeting room right from the display with just a few taps. For organizations using access cards, bookings can be seamlessly linked to each employee's ID.

03

Instant Booking Confirmation and Calendar Sync

Display bookings are integrated with your organization's calendar tools, so room availability stays consistent whether scheduled via Outlook, Google Calendar, or directly on the screen.

Versatile Architectural Integration

With purpose-built mounting options for mullion support, flush built-in drywall installations, and surface mounting for glass partitions, the sleek 40.2mm profile blends perfectly into your existing workspace.

Intuitive Capacitive Multi-Touch

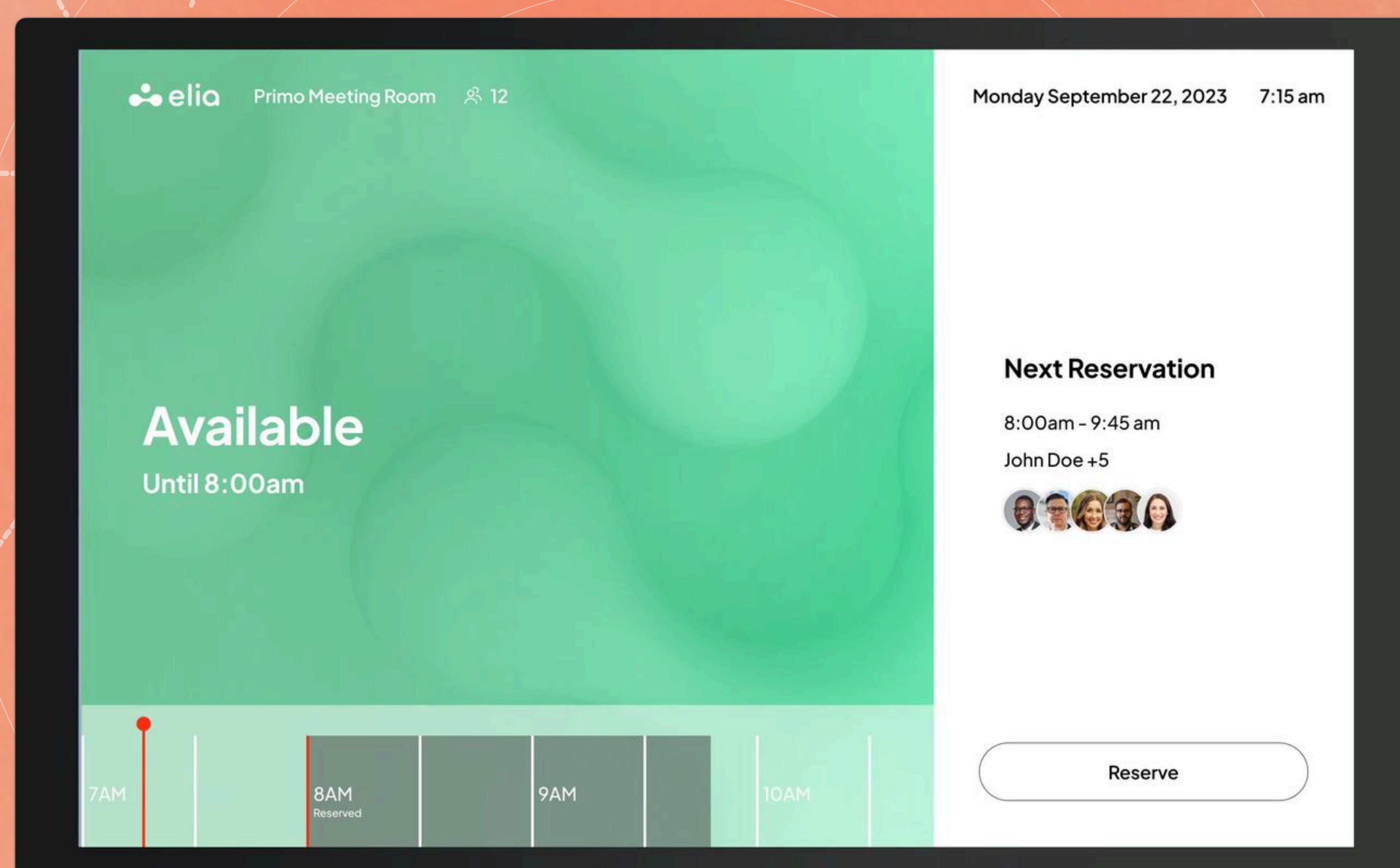
The panel utilizes advanced capacitive touch technology supporting up to 10 simultaneous touch points, delivering a highly responsive, smartphone-like experience for your team.

Streamlined PoE Deployment

The display is strictly Powered over Ethernet (PoE), delivering both a reliable network connection and continuous power through a single, easy-to-manage cable.

Ultra-Wide Viewing

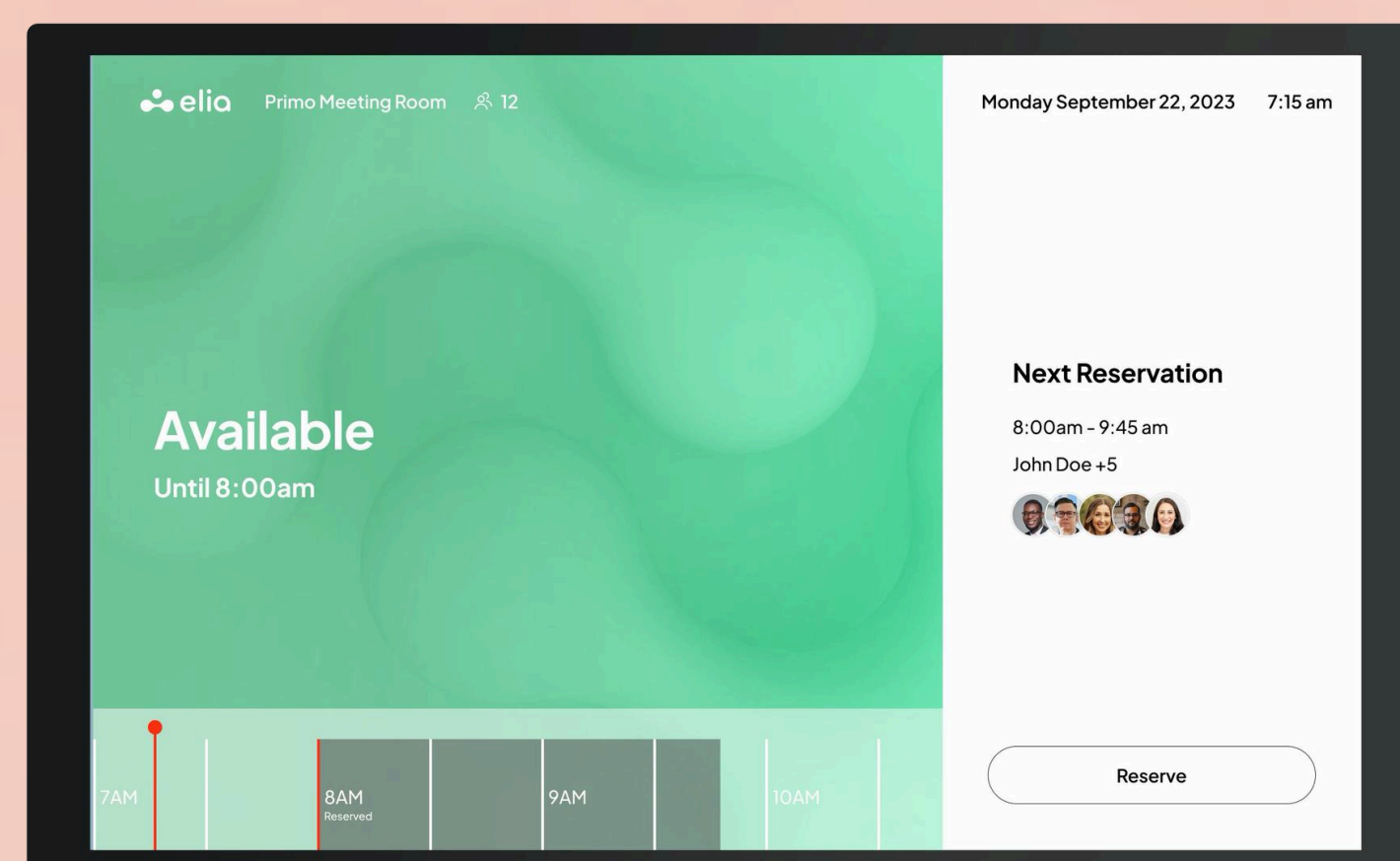
The compact 10-inch screen features a sharp 1200x800 resolution and an expansive 178-degree viewing angle, allowing employees to quickly check a room's status at a glance.



Meeting Room Schedule Display

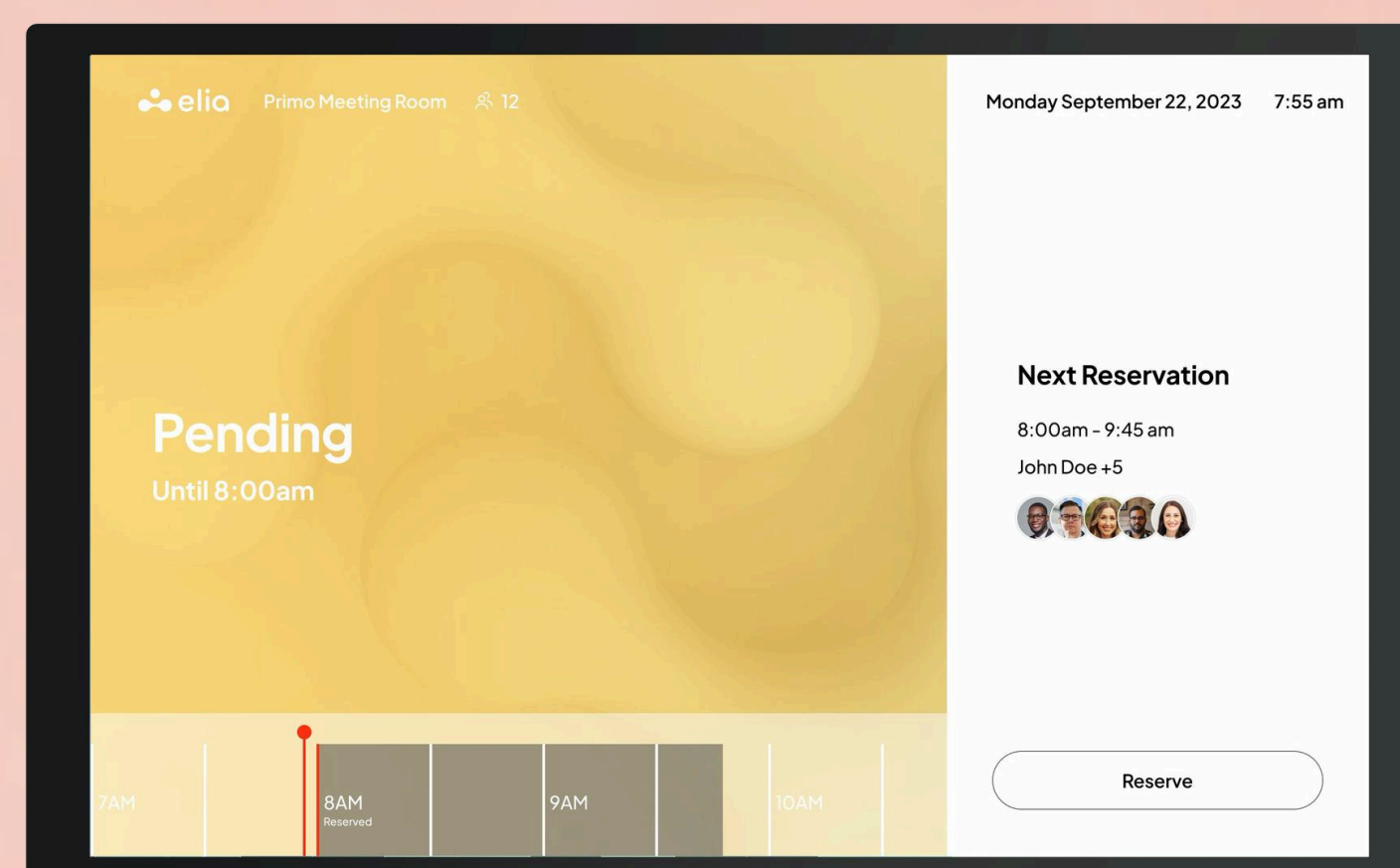
INSTALLATION INFORMATION

ADVANCED INTERFACE STATES



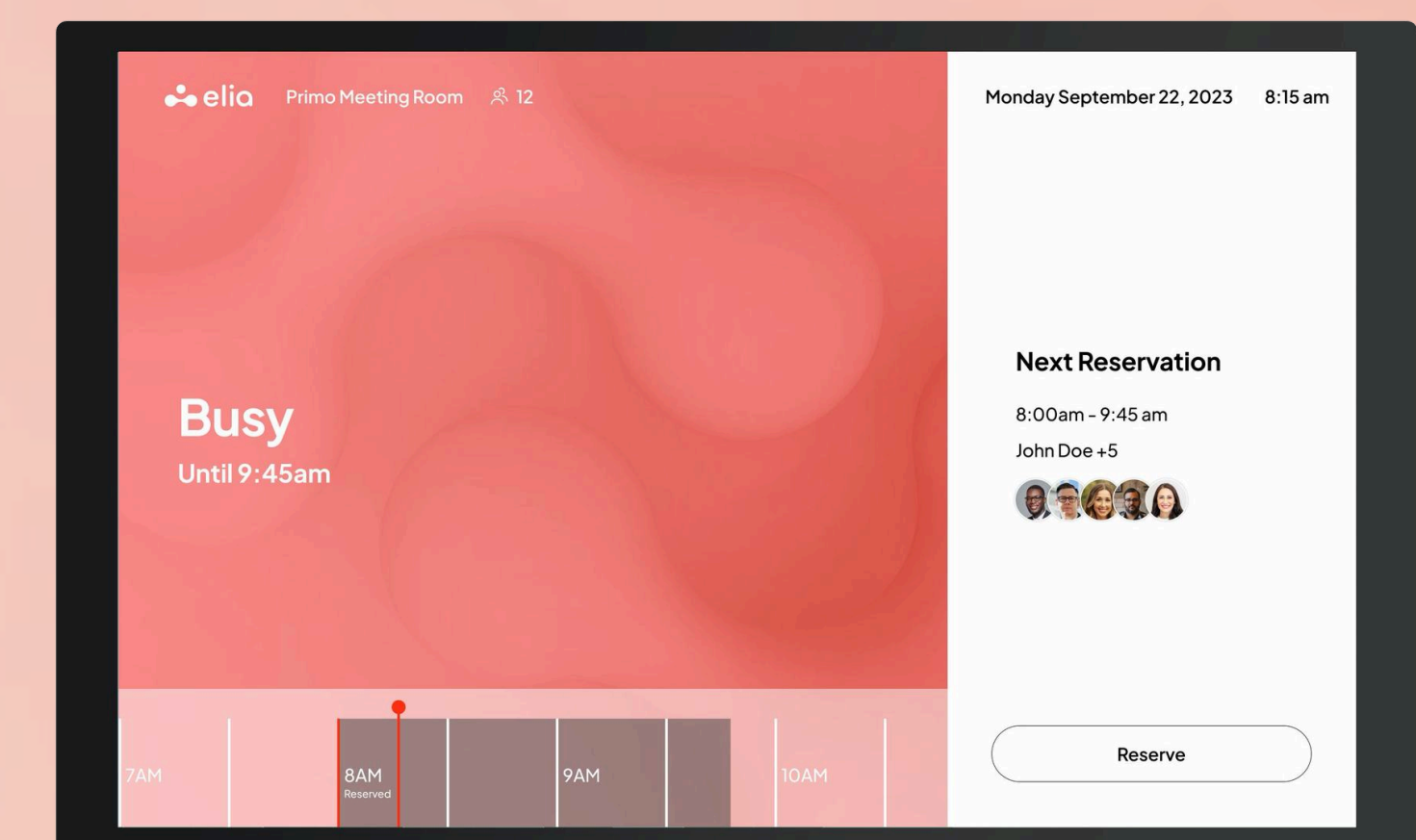
Available

Instant on-screen booking allows for immediate use. Clear calendar view and room capacity displayed. Integrates with building directories.



Pending

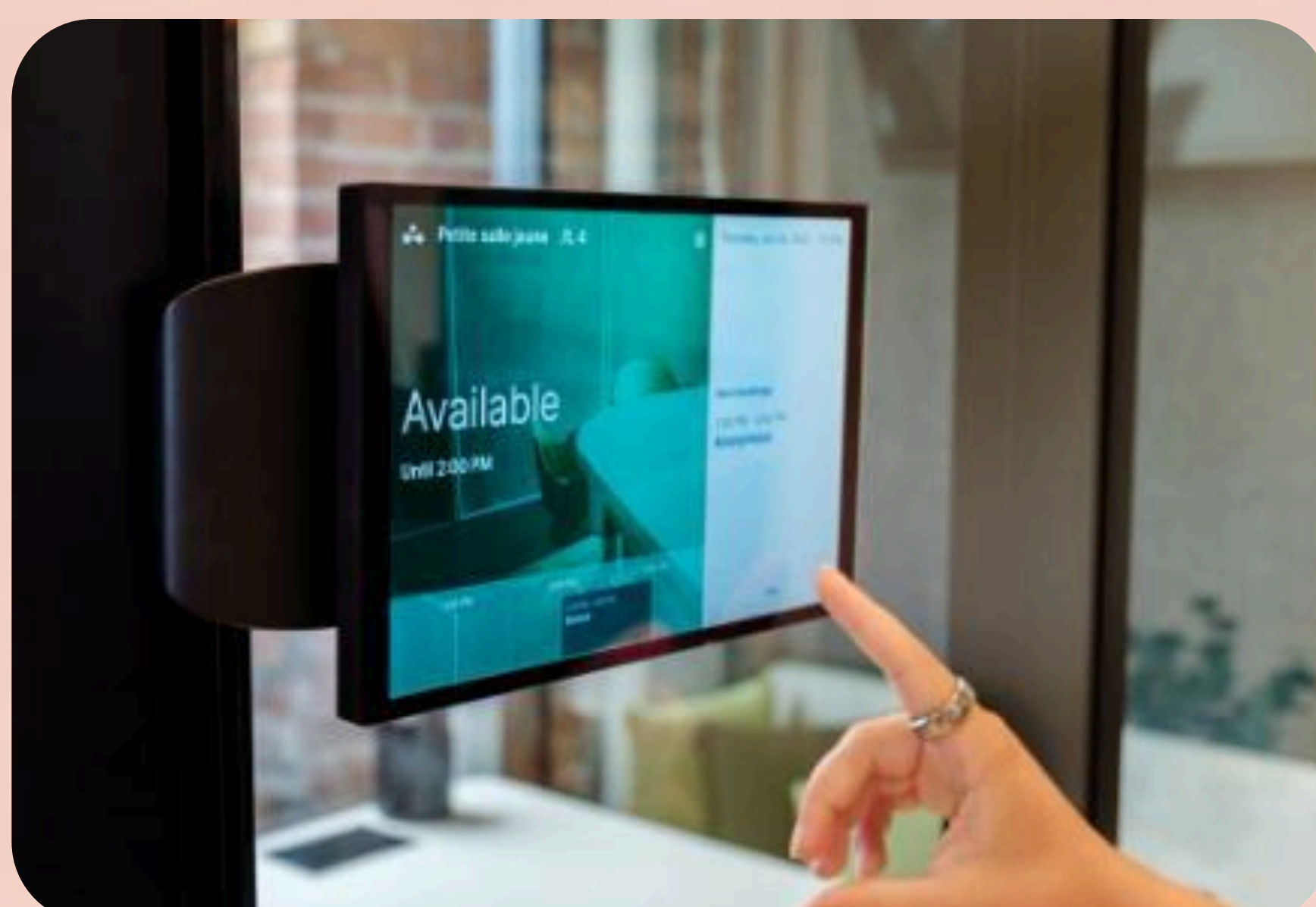
Configurable buffer times (e.g., pre-meeting and post-meeting). Visual countdown timer helps prevent no-shows.



Busy

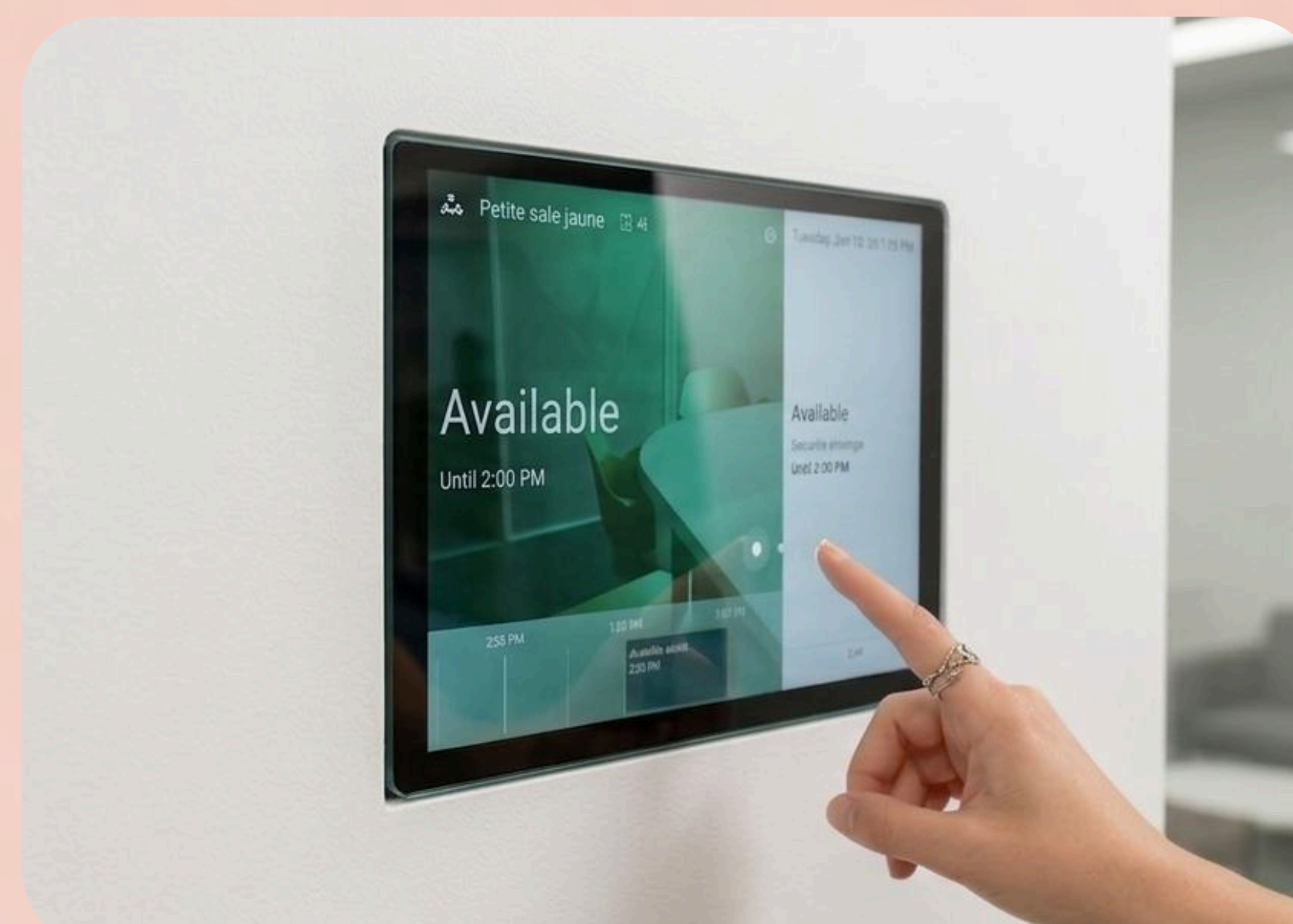
A red interface signals occupancy at a glance. What appears alongside it is configurable: meeting title, organizer, and attendees can each be shown or hidden to match the privacy requirements of the space.

VERSATILE INSTALLATION OPTIONS



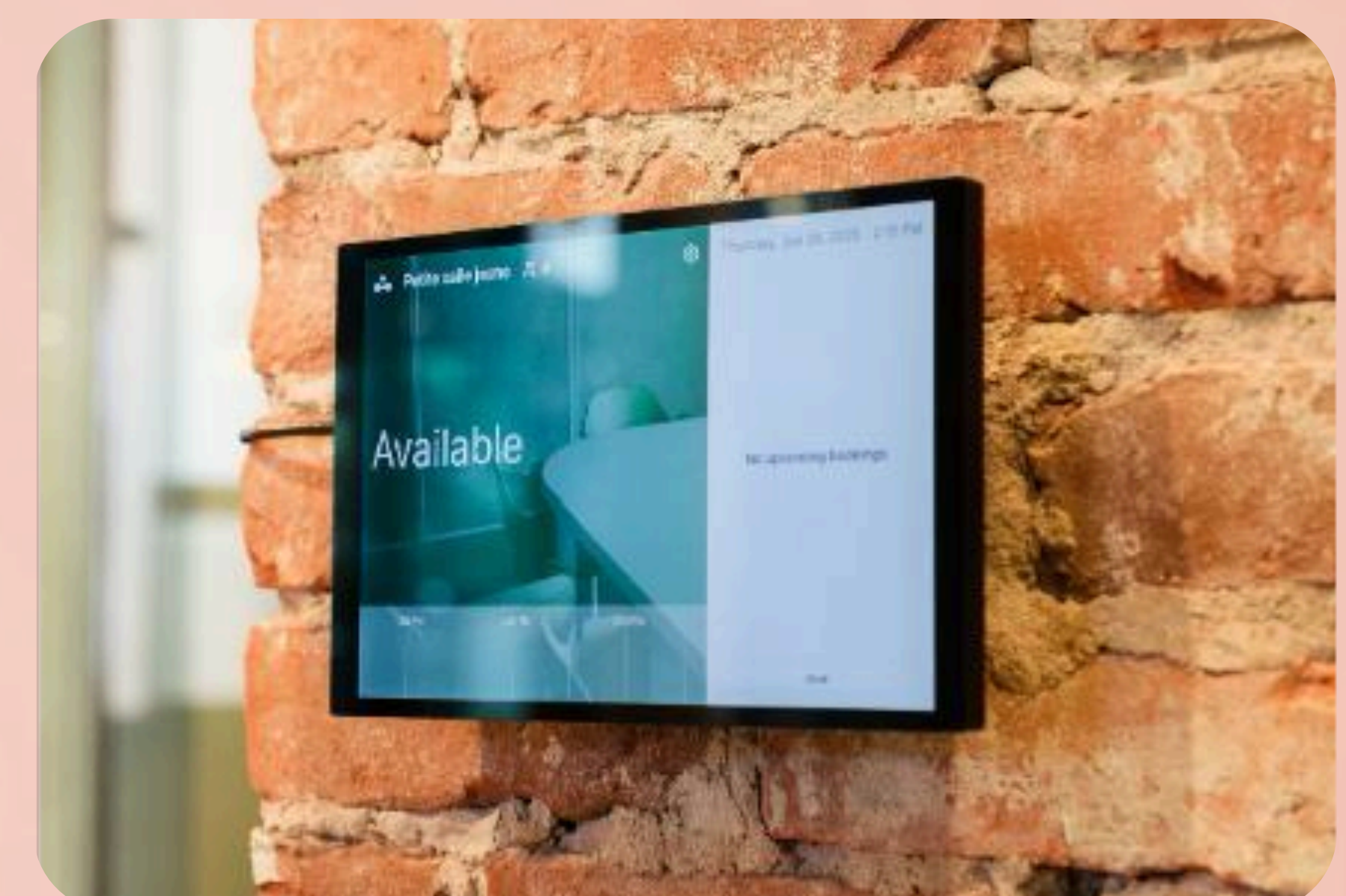
Mullion Support

Designed specifically for modern, glass-fronted conference rooms, this mount attaches securely directly to window mullions. It preserves the architectural transparency of your workspace by routing cables out of sight and keeping the hardware footprint as sleek and minimal as possible.



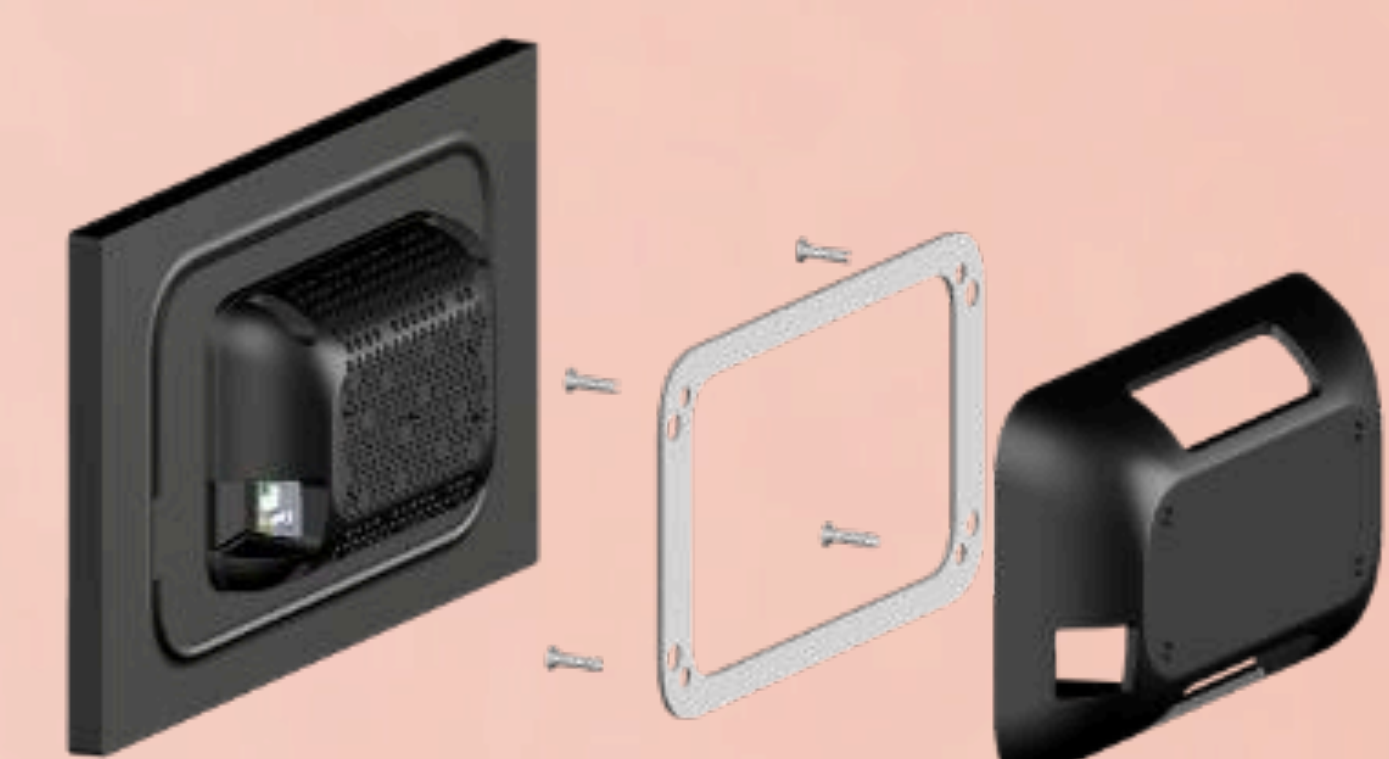
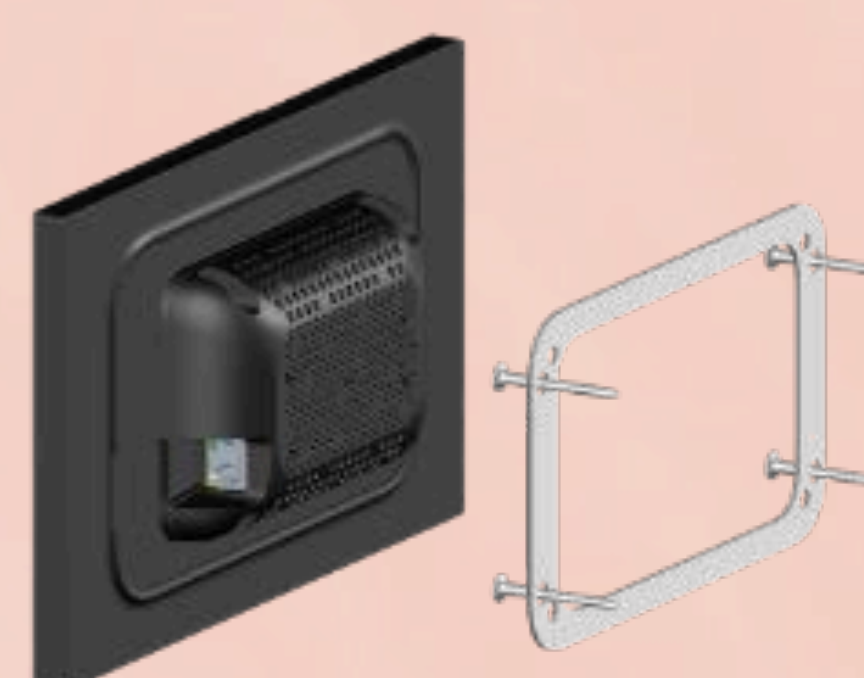
Built-in

Achieve a truly premium finish with a flush-mount installation that recesses the display directly into the wall. By completely concealing the wiring and hardware, this option delivers a sophisticated, custom-built aesthetic that is ideal for executive suites and newly constructed offices.



Surface Mount

Engineered for ultimate versatility, this adaptable backplate allows for quick and secure installation on any solid surface, including challenging textures like exposed brick or concrete. It's the perfect solution for fast retrofits and upgrading your existing office infrastructure without requiring complex renovations.





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TECHNICAL SPECIFICATIONS

Usage	Display room status, check availability and book directly.	
Screen Specifications	Size	10 inch
	Resolution	1200 x 800 pixels
	Viewing Angle	178 degrees
Touch Screen Configuration	Touch Technology	Capacitive multi-touch (up to 10 points)
Technical Specifications	Power	Powered over Ethernet (POE)
	Dimensions	239 x 147 x 40mm
Installation Options	Mounting Types	Mullion support, Built-in, Surface mount
Warranty	1 year	

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Typical Use Cases

SPOT AVAILABLE ROOMS FROM A DISTANCE

Walking the floor to find an open meeting room wastes time, especially in a large office. The display is visible from a distance and shows a room's status at a glance, so employees can tell whether it's free without walking up to check.

For example, someone looking for a quick space for an impromptu call can scan the hallway, spot a display showing "available" and head straight there instead of checking room after room.

SEE THE SCHEDULE AND BOOK ON THE SPOT

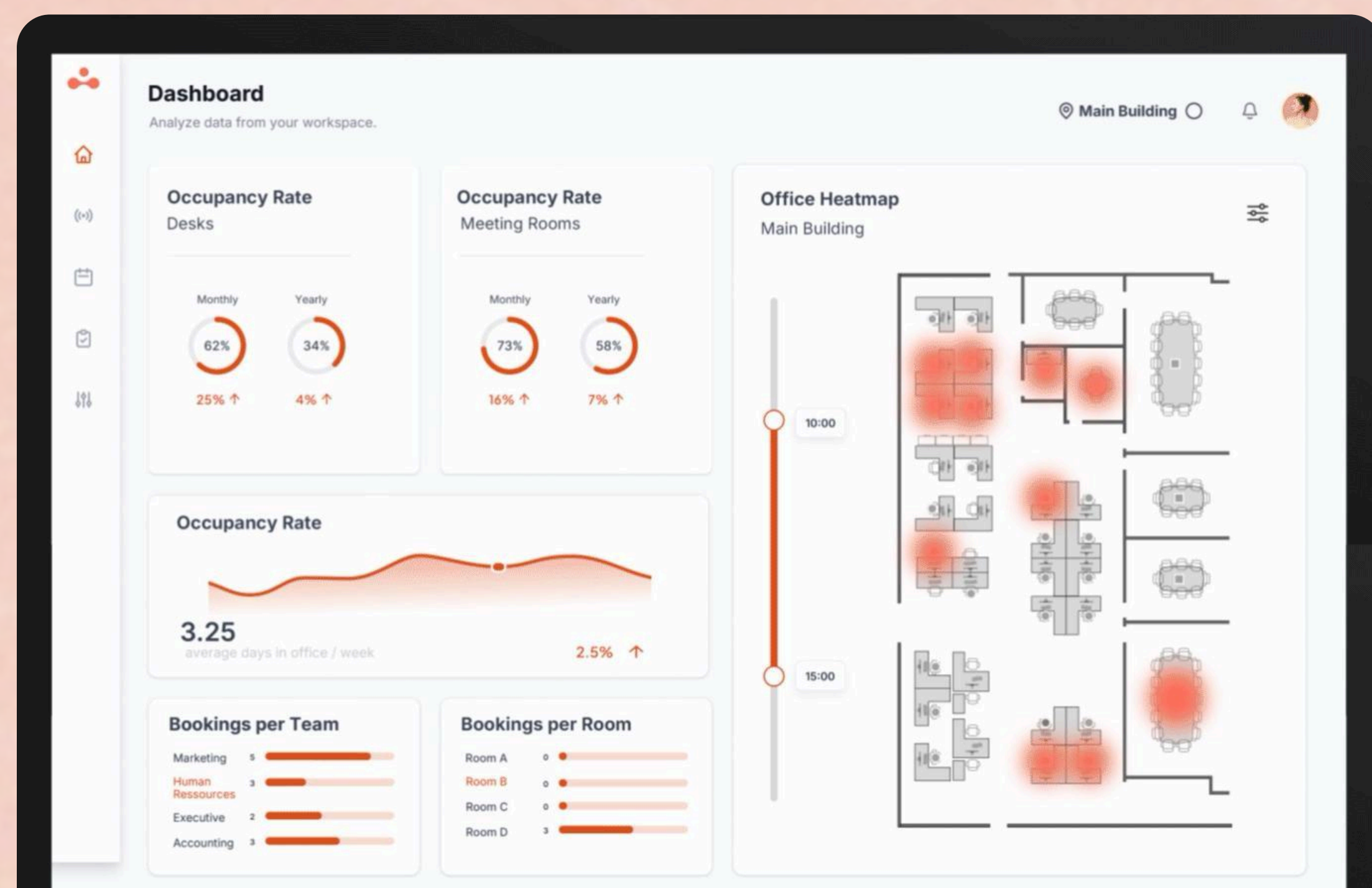
Knowing when a room becomes free is just as useful as knowing whether it's free right now. The display shows the room's booking schedule for the day and lets employees book it directly from the touchscreen, without needing a separate app or system.

For example, an employee who sees a room is occupied for the next ten minutes can check the display, see the room opens up at 2:10 PM, and book it right there for their 2:15 meeting.

TIE BOOKINGS TO A PERSON

An unclaimed booking with no way to reach the person who made it is hard to manage. If you use access badges, the display can optionally require employees to tap their badge to make a booking, tying each reservation to a specific person rather than an anonymous entry on a calendar.

For example, if a room shows as booked but no one shows up, facilities or another admin can identify who made the reservation and reach out directly, whether to confirm a change, resolve a no-show, or release the room with confidence that it's not overriding someone's legitimate plans.



Interested in learning more about the meeting room schedule display?

Book a short call with our team to walk through how elia would fit in your space.

[Book a demo](#)

Trusted by
Forward
Thinking Teams

