

# Nureva™ Wall WM408i

## For expansive visual collaboration

Highly collaborative groups need room – to plan every step and visualize every insight. The Nureva Wall WM408i system offers you an expansive interactive space to accelerate your team processes like never before.

The system combines a solid-state, ultra-short-throw HD projector with a capacitive touch surface to create an interactive working wall that enhances a wide range of collaborative activities. With the help of Span™ Workspace, the Nureva Wall digitally transforms agile, lean, design thinking and other essential processes by creating room for rich, visual collaboration.

### Expanded space to work

Make your walls interactive with a solution that gives everyone the space they need to tackle challenging problems and keep complex projects on track. The Nureva Wall provides wall-sized working spaces that leverage ultra-short-throw projection, yielding the lowest price per pixel for any display technology.

### Precise interactive touch

Keep everyone working efficiently together with a touch surface that features the same advanced technology found in the latest smartphones. With virtually any lighting conditions or wall type, you can count on responsive and accurate touch performance. And with 40 simultaneous touch points per dual system, the Nureva Wall supports engaged teamwork and collaboration among a large number of contributors.

### Flexible configurations

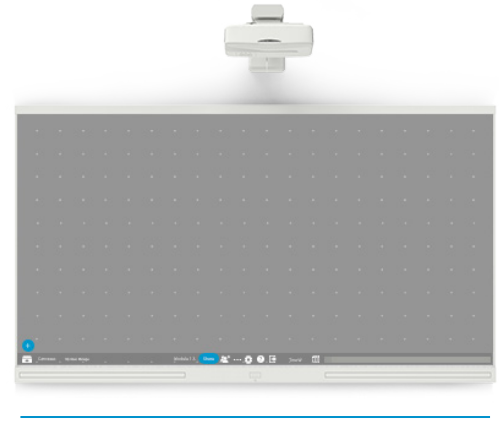
Create a working area tailored to your team's needs. Nureva Wall configurations can be as small as 7' 6" (2.30 m) wide or as large as 60' (18.29 m) wide. The systems can span the length of a wall, be placed in a corner or wrap around an entire room for immersive collaboration.

### Easy installation

Install the system on almost any wall. An interlocking feature lets you easily combine more than one touch panel, and a USB interconnection cable enables multiple systems to be controlled by one computer.

### Powered by Span Workspace

Span Workspace, available as a subscription, is optimized for use with the Nureva Wall. This cloud-based collaboration solution gives groups everything they need to visualize ideas and map processes. With Span Workspace, people can work together anywhere, using any device, allowing for synchronous and asynchronous collaboration. Learn more at [nureva.com/visual-collaboration/span-workspace](https://nureva.com/visual-collaboration/span-workspace).



### BENEFITS

**Encourages big-picture thinking** • Seeing ideas on a large surface helps group members spot patterns and connect ideas

**Increases collaboration** • 40-point multitouch (on each dual system) means multiple team members can easily work together on the wall. People can also use their devices to interact with content at the same time.

**Accelerates processes** • Digitally transform agile, lean, design thinking and other processes with familiar tools that you can tailor to your needs

**Simplifies teamwork** • The system's automated start-up experience and intuitive, flexible tools help teams to work together effectively without distraction

**Optimizes your space** • The flexible design of the Nureva Wall makes it well suited to a wide variety of spaces, from huddle rooms to conference rooms to underused hallways and team spaces

**Blends into your walls** • The touch surface's low-profile bezel and slim design keep the focus on ideas, not technology

**Works with a variety of applications** • Run all your Windows® applications on the Nureva Wall

Projector details	
Resolution	1920 x 1016
Aspect ratio	17:9
Image size	7' 6" x 47" (2.29 x 1.19 m) (100" or 2.54 m diagonal)
Brightness	3600 ANSI lumens
Light source	Solid state illumination (SSI)
Room-control	Crestron ready
Dimensions (w x h x d)	15.1" x 3.4" x 12.1" (38.3 x 8.6 x 30.7 cm)
Net weight	15.2 lb. (6.9 kg)

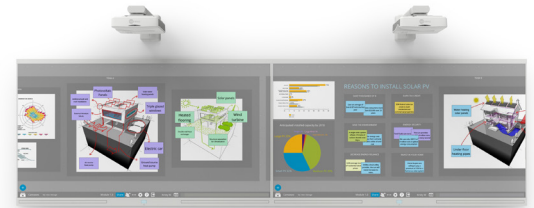
### Touch panel

Performance	
Touch technology	Projected capacitive touch
Touch points (multitouch)	20 points per 100" panel
Dry-erase compatible	Yes

Functionality	
Power button	Wake/sleep
Presence detection	Wake/sleep; 104° H; 90° V
Multipanel connectivity	Up to four touch panels reporting to one PC
Dimensions	89 1/4" x 51 3/8" x 7/8" (226.6 x 130.4 x 2.4 cm)
Net weight	75 lb. (34 kg)

### Computer requirements

Functionality	
Processor	x86 or x64 minimum Intel® i5 or higher
RAM	8 GB minimum
Video memory	1 GB
Graphics processor	Direct® 9.0 compatible or better
Video ports	Minimum of either HDMI or DisplayPort x1
USB	2.0 high-speed port x2



### WHAT'S INCLUDED

- Nureva SSI 1080p projector
- Nureva wall mount
- Nureva 100" diagonal (2.54 m) touch panel
- USB A-B cable
- +5V DC power supply with country-specific adapters

### NUREVA ROOM MANAGER

Easily adjust image alignment, configure multiple systems and recalibrate for better touch accuracy. The Room Manager ensures firmware and related software are up to date and gives you easy access to documentation and product help. It also lets you manage other Nureva products, including the HDL300 audio conferencing system.

### MINIMUM OPERATING REQUIREMENTS

#### Wall software

Windows OS 10 or higher (64 bit only) .NET framework 4.6 or higher

The Nureva Wall requires a customer-provided computer.

### For more information

#### Contact us

**Nureva Inc.**  
 Tel. 403.699.9781  
 sales@nureva.com  
 enquiries@nureva.com