Telecom & IT

Bring service dashboards, topology views and collaboration content into a workspace designed for the operations team.



View the current online brochure

See the service. Share the context.

Bring service dashboards, topology views and collaboration content into a workspace designed for the operations team.

Connect the evidence

Plan a common view for the dashboards and applications that support incident review and service monitoring.

Keep control clear

Define how operators access the required computers and how shared content is selected for the wall.

Support collaboration

Make room for team briefings and specialist investigation without losing the common operational picture.

Design the workflow before selecting the hardware

A network operations space needs a clear relationship between individual workstations and the shared visual environment. Document the applications, access rules and typical incident workflow. Use that brief to evaluate desktop management, video wall processing and the display layout as one coordinated system.

What to include in your project brief

• Application and workstation access rules

• Required simultaneous sources and layouts

• Network design and integration responsibilities

• Operator handover and training needs

Explore the operator experience

See the 4thewall desktop management approach in the product demonstration below. The video introduces a software workflow; it is not a reference installation for this industry.

Visit the official 4thewall YouTube channel ->

Questions to resolve early

Start with the source interfaces, simultaneous views, display arrangement and operator workflow. The related product families below are starting points for evaluation. Confirm the final model, software version and integration scope against the project requirements.

Document likely changes in sources, displays and operator positions in the initial brief. Expansion options depend on the selected hardware, software licensing and network design; they must be confirmed for the proposed configuration.

Discuss your project with 4THEWALL ->

Explore the product range

Published product information at the time of generation. Confirm the final model, configuration and system compatibility with our team.

WallD4

Easy to use IP video wall controller, has strong features with Designer M5 software and supports 4K outputs WallD4 can be used for command control centers, monitoring centers, meeting rooms and designed to work 24/7

View product specifications

WallMN/04D

View product specifications

WallLN

View product specifications

WallMN/03A

View product specifications

Software platforms

Operator Desktop Manager V3

ODM V3 is a software-based desktop management and Soft KVM platform. It supports remote keyboard and mouse control, application or screen-region sharing, and collaboration across professional AV environments.

Explore online

Designer V Control Management

Designer V provides browser-based video wall control with layouts, user privileges and automation workflows. It supports collaboration and central management of professional video wall systems.

Explore online

Connected product families

Video Wall Controller

IPKVM/AV Over IP

KVM Switcher

Discuss your project with 4thewall

Tell us about your sources, displays, users and operating environment.

Contact 4thewall