Home Office

Build a workspace around the way you use computers, displays and peripherals. Explore switching and desktop management options without losing sight of the everyday workflow.



View the current online brochure

A workspace that fits the task

Understand the workstation

List the computers, monitors and shared peripherals. Decide when you need to switch control and when you need to share content.

Choose the connections

Compare the display and USB connections on each model. Validate the exact computer, monitor and peripheral configuration before selection.

Plan collaboration

Where remote access or screen sharing is required, explore the ODM platform and discuss the network and access requirements.

What to bring to the project discussion

• Your source devices, content types and daily workflows.

• Display locations, room dimensions and viewing conditions.

• User access, network and integration requirements.

• Installation constraints, support expectations and the project schedule.

From the brief to the working room

Begin with the users, the content they share and the tasks they repeat. Map the source and display connections, agree the control workflow and review installation constraints before comparing the final product configuration.

• Identify users, sources and the information they need to share.

• Review display readability, room layout and the control interface.

• Confirm exact product capabilities, software versions and integration requirements.

• Agree an acceptance plan and the training needed for everyday operation.

See the software workflow

Visit the official 4thewall YouTube channel ->

Plan the next step

Share the intended room layout, source systems, user roles and operating scenarios. The related products and software below provide a starting point; final selection follows a review of the complete requirements.

Explore the product range

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

SC-KVM2H0202R-A

A two-computer, dual-monitor 4K KVM switcher with USB 3.0 peripheral sharing and multiple control methods.

View product specifications

SC-KVM0402R-A

The 4TheWall 2x1 KVM Switcher is designed to provide efficient control and seamless switching between two computers, sharing dual monitors and USB devices with ease. Supporting high resolutions up to 4K@60Hz 4:4:4 8-bit and fast USB 3.0 transmission up to 5Gbps, this switcher is perfect for users who…

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

Related solutions

Conference Rooms

Make the room work for the meeting. Connect presentation, display and control choices to a workflow that participants can understand.

Explore online

Connected product families

KVM Switcher

IPKVM/AV Over IP

Discuss your project with 4thewall

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

Contact 4thewall