SEELINKIN OPS - 12th Gen Intel Core i7

Integrable computing module for interactive whiteboard

Data sheet



Description

The Seelinkin OPS module integrates a professional Windows environment directly into a compatible interactive whiteboard. Its configuration combines a 12th-generation Intel Core i7 processor, 16 GB of memory, and 512 GB of SSD storage to run educational, corporate, office, and collaboration applications without relying on an external computer.

Designed to integrate with the Seelinkin interactive whiteboard ecosystem and maintain a consistent, professional, and organized user experience.

Key Indicators

Core i7 12th Gen Intel	**16 GB** RAM	**512 GB** Storage	**Windows 11 Pro** Operating system	**Wi-Fi 6** Wireless connectivity

Functions and Benefits

- **Integrated computing:** Turns the interactive whiteboard into a full Windows workstation and reduces reliance on external equipment.
- **Professional performance:** The 12th Gen Intel Core i7 platform and 16 GB of RAM facilitate multitasking and smooth application performance.
- **Rapid response:** The 512 GB SSD speeds up system startup, program loading, and access to documents and multimedia content.
- **Manageable environment:** Windows 11 Pro enables you to work with business, educational, and productivity tools within a familiar environment.
- **High-speed network:** RJ45 interface enables stable wired connections; Wi-Fi 6 provides flexibility for modern wireless networks.
- **Neat installation:** The OPS format keeps the computing hardware integrated within the display and helps simplify cabling in the space.

Applications

- Interactive classrooms and computer labs.
- Rooms for meetings, training, and executive presentations.
- Collaboration areas with Windows applications.
- Environments designed to minimize the need for external computers and visible cabling.

Features

Category	Features
Processor	12th Gen Intel Core i7
RAM	16 GB
Storage	512 GB SSD
Operating system	Windows 11 Pro
Wired network	RJ45 10/100/1000 Mbps
Wi-Fi	Wi-Fi 6

Integration and Compatibility

Environment	Application
Interactive whiteboard	Designed for Seelinkin interactive displays equipped with a compatible OPS slot.
Education and training	Runs learning platforms, browsers, presentations, documents, and multimedia directly from the display.
Meeting rooms	Provides direct access to Windows productivity and video conferencing applications.
Shared environments	Centralizes the computing experience and reduces visible hardware, adapters, and external cable runs.

Operational Value

The solution is designed to simplify day-to-day use, keep the installation visually organized, and make full use of the interactive display.

Deployment Workflow

01	02	03	04
Prepare	Install	Start	Connect

