

SW-HS-P Series

Crestron Fusion® On-Premises Software Room Scheduling

Crestron Fusion®

- *On-premises room scheduling solution for enterprises hosted on a local server*
- *Integrates with many popular calendaring programs for room scheduling*
- *One-year, three-year, or lifetime maintenance licenses available for support and updates per touch screen in the deployment*

Crestron Fusion® on-premises software provides a room scheduling solution hosted on a local server. Crestron Fusion room scheduling integrates with many popular calendaring programs to improve the scheduling workflow and room usage for an enterprise. Connected room scheduling touch screens allow a room to be reserved on the spot for an ad hoc meeting. A room availability sign can also be paired to the touch screen, allowing for occupancy status to be reported instantly to the scheduling app for no-shows and unscheduled room usage.

Crestron Fusion integrates directly with Microsoft Exchange Server® software (for users of Outlook® software and Microsoft 365® software), the Google Calendar™ calendaring app (including G Suite™ software), IBM® Notes® software, CollegeNET® 25Live® scheduling software, or Ad Astra® software.

SW-HS-P Series licenses provide Crestron Fusion on-premises room scheduling functionality for one touch screen in a deployment with maintenance periods for support and updates.¹ Licenses can be purchased per touch screen to maintain the Crestron Fusion room scheduling functionality for [one year](#), [three years](#), or [for the lifetime of the deployment](#).

Specifications

Minimum Client Requirements

Platform and Operating System	Mac® computer running OS X® operating system; PC running Windows XP® SP2 or Windows VISTA® operating systems; Windows® 7 operating system (or later)
Memory (RAM)	512 MB RAM minimum; 2 GB RAM recommended
Network Interface	100GB Ethernet
Screen Resolution	1024 x 768 pixels

Minimum Server Requirements

Operating System	Windows Server 2016 (64-bit) or later
Processors	(2) Dual-Core Intel® Xeon® 2.8 GHz processors; 4 CPUs minimum
Memory (RAM)	8 GB
Disk Drive	OS drive space should follow recommendations by Microsoft® for the chosen server OS; 250 GB (or greater) available on root drive or additional data drive for application ²
Network Interface	1000GB Ethernet

Models

SW-HS-1-P

Crestron Fusion® On-Premises Software Room Scheduling;
1-year support and updates for one touch screen

SW-HS-3-P

Crestron Fusion® On-Premises Software Room Scheduling;
3-year support and updates for one touch screen

SW-HS-L-P

Crestron Fusion® On-Premises Software Room Scheduling;
lifetime support and updates for one touch screen

Notes:

1. Crestron is responsible for updating the software version when requested by the customer or when required by a new release. The customer is responsible for maintaining their on-premises servers and backend infrastructure to ensure optimal health. The customer is also responsible for supporting and maintaining their own Crestron Fusion room scheduling deployment. Only supported touch screens can be interfaced with the room scheduling deployment.
2. The amount of required disk space may increase over time depending on the deployment.

This product may be purchased from select authorized Crestron dealers and distributors. To find a dealer or distributor, please contact the Crestron sales representative for your area. A list of sales representatives is available online at www.crestron.com/How-To-Buy/Find-a-Representative or contact us for additional information by visiting www.crestron.com/contact/our-locations for your local contact.

The original language version of this document is U.S. English. All other languages are a translation of the original document.

The product warranty can be found at www.crestron.com/warranty.

The specific patents that cover Crestron products are listed online at www.crestron.com/legal/patents.

Certain Crestron products contain open source software. For specific information, please visit www.crestron.com/opensource.

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Specifications are subject to change without notice.

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Rev 09/19/24