Crestron® Control App for Zoom Rooms® Software

Control App

The Crestron® Control App for Zoom Rooms® Software allows custom user interfaces to be added to the Zoom Rooms controller application using Crestron HTML5 User Interface and Crestron Construct™ technologies. The app enables custom control logic and third-party device support for the Zoom Rooms controller application, providing a tailored Zoom Rooms user experience that fits the specific needs of an enterprise.

The Crestron Control App for Zoom Rooms is compatible with supported Crestron Flex for Zoom Rooms solutions when paired with a compatible 3-Series®, 4-Series® or Crestron Virtual Control (VC-4) control system[1,2]. The associated program is loaded to a program slot (3-Series and 4-Series control systems) or room (Crestron Virtual Control), allowing multiple Zoom Rooms systems to be hosted on a single control system[3].

The app is available in the Zoom® App Marketplace and must be deployed via the Zoom Portal. For more information, refer to the Crestron Control App for Zoom Rooms Software Product Manual.

Specifications

Minimum Requirements

Crestron® Control System	3-Series® control system, firmware version 1.8001.0251 or greater[2]; 4-Series® control system, firmware version 2.8001.00095 or greater; Crestron Virtual Control (VC-4), software version 4.0002.00039 or greater

Zoom Rooms® System	Software version 5.16.5 or higher; TS/TSW-1070 series or Crestron Flex Mini Tabletop conference device; Compatible with select third-party Zoom Rooms controllers
Crestron HTML5 User Interface	SDK version 2.7 or higher
Embedded ZRC Web Browser	Chromium version 98 or higher

Model

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Notes:

1. Refer to Specifications for supported Crestron® control systems and Zoom Rooms® system components. The control system must be connected to the internet to deploy and run the app.

2. The DMPS3-4K-50, DMPS3-4K-150-C, MC3, and TPCS-4SM control systems are not compatible with the Crestron Control App for Zoom Rooms.

3. Certain 3-Series® and 4-Series® control systems ship with one program slot enabled by default. Up to 10 simultaneous programs can be run on these control systems by enabling Modular Programming Architecture (MPA), which requires the purchase of one SW-RMC3-10PROG license.