

# Works with Crestron Home OS

Crestron Home® OS is designed to work with many Crestron and third-party products.

The following device types work with Crestron Home OS.

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# Audio

The following audio devices work with Crestron Home OS.

## Crestron Audio

The following Crestron® audio devices work with Crestron Home OS.

### Multiroom Audio

- [C2N-AMP-6X100](#) - 6 Room + 2 Audio System
- [C2N-AMP-4X100](#) - 4 Room Audio System
- [C2NI-AMP-6X100](#) - 6 Room + 2 Audio System – International Version, 230V
- [C2NI-AMP-4X100](#) - 4 Room Audio System - International Version, 230V
- [CNAMPX-16X60](#) - 16-Channel Multi-Room Amplifier, 12 x 60 W (*Discontinued*)
- [CNAMPX-12X60](#) - 12-Channel Multi-Room Amplifier, 12 x 60 W (*Discontinued*)
- [CNX-BIPAD8](#) - CAT5 Audio Distribution Processor
- [CNX-PAD8A](#) - Audio Distribution Processor

**NOTE:** The CNX-PAD8 is not supported.

*(Discontinued)*

- [DM-NAX-8ZSA](#) - DM NAX™ 8-Zone Streaming Amplifier
- [DM-NAX-16AIN](#) - DM NAX™ Audio-over-IP Network Encoder with 16 Stereo Inputs
- [SWAMP-24X8](#) - Sonnex® Multiroom Audio System (*Discontinued*)
- [SWAMPE-8](#) - Sonnex® Multiroom Audio Expander, 8-Zone (*Discontinued*)
- [SWAMPE-4](#) - Sonnex® Multiroom Audio Expander, 4-Zone (*Discontinued*)
- [SWAMPI-24X8](#) - Sonnex® Multiroom Audio System - International Version, 220-240V (*Discontinued*)
- [SWAMPIE-8](#) - Sonnex® Multiroom Audio Expander - International Version, 8-Zone (*Discontinued*)
- [SWAMPIE-4](#) - Sonnex® Multiroom Audio Expander - International Version, 4-Zone (*Discontinued*)
- [SWE-8](#) - Sonnex® Multiroom Audio Unamplified Expander, 8-Zone

### Surround Sound

- [HD-XSP](#) - High-Definition 7.1 Surround Sound Processor
- [HD-XSPA](#) - 4K Ultra High-Definition 7.1 Surround Sound AV Receiver, US/NA, 120V
- [HDI-XSPA](#) - 4K Ultra High-Definition 7.1 Surround Sound AV Receiver, International, 220-240V

## Tuners and Streaming

- [ATC-AMFM2](#) - Dual AM/FM Radio Tuner Card

**NOTE:** Only ATC-AMFM2-REV2 (Part Number: 6505307; Firmware 2.0 and higher) is supported.

*(Discontinued)*

- [ATC-AMFMXMD](#) - AM/FM and XM® Satellite Radio Tuner Card *(Discontinued)*
- [ATC-AUDIONET](#) - Internet Radio Tuner Card *(Discontinued)*
- [CEN-NSP-1](#) - Network Stream Player *(Discontinued)*
- [CEN-TRACK-AMFM2](#) - Tuner Rack Chassis with ATC-AMFM2 (Rev 2) Tuner Card *(Discontinued)*
- [CEN-TRACK-AMFMXMD](#) - Tuner Rack Chassis with ATC-AMFMXMD Tuner Card *(Discontinued)*
- [CEN-TRACK-AUDIONET](#) - Tuner Rack Chassis with ATC-AUDIONET Tuner Card *(Discontinued)*
- CEN-TRACK - Tuner Rack Chassis for ATC-Series Tuner Cards

**NOTE:** The CEN-TRACK does not support ATC-AMFMSR, ATC-AMFMSRD, ATC-AMFM2 (Rev 1), and ATC-AMFMXM (Rev 1) tuner cards in Crestron Home systems.

*(Discontinued)*

## Speakers

The following speakers work with Crestron Home OS.

### In-Ceiling

- [ASPIRE IC5-W-T](#) - Aspire® 5.25 in. 2-Way In-Ceiling Speakers, White Textured, Pair *(Discontinued)*
- [ASPIRE IC6DT-W-T-EACH](#) - Aspire® 6.5 in. 2-Way Single-Point Stereo In-Ceiling Speaker, White Textured, Single *(Discontinued)*
- [ASPIRE IC6-W-T](#) - Aspire® 6.5 in. 2-Way In-Ceiling Speakers, White Textured, Pair *(Discontinued)*
- [ASPIRE IC8DT-W-T-EACH](#) - Aspire® 8 in. 2-Way Single-Point Stereo In-Ceiling Speaker, White Textured, Single *(Discontinued)*
- [ASPIRE IC8-W-T](#) - Aspire® 8 in. 2-Way In-Ceiling Speakers, White Textured, Pair *(Discontinued)*
- [EXCITE IC6-W-T](#) - Excite® 6.5 in. 2-Way In-Ceiling Speakers, White Textured, Pair *(Discontinued)*
- [EXCITE IC8-W-T](#) - Excite® 8 in. 2-Way In-Ceiling Speakers, White Textured, Pair *(Discontinued)*

- [EXCITE IC5-W-T](#) - Excite® 5.25 in. 2-Way In-Ceiling Speakers, White Textured, Pair (*Discontinued*)
- [EXCITE IC6DT-W-T-EACH](#) - Excite® 6.5 in. 2-Way Single-Point Stereo In-Ceiling Speaker, White Textured, Single
- [REFERENCE IC6-W-T-EACH](#) - Reference 6.5 in. 2-Way In-Ceiling Speaker, White Textured, Single
- [ULTIMATE IC6-W-T-EACH](#) - Ultimate 6.5 in. 2-Way In-Ceiling Speaker, White Textured, Single
- [REFERENCE IC8-W-T-EACH](#) - Reference 8 in. 2-Way In-Ceiling Speaker, White Textured, Single
- [ULTIMATE IC8-W-T-EACH](#) - Ultimate 8 in. 2-Way In-Ceiling Speaker, White Textured, Single
- [ULTIMATE IC6-AW-W-T-EACH](#) - Ultimate 6.5 in. 2-Way All Weather In-Ceiling Speaker, White Textured, Single

## In-Wall

- [ASPIRE IW5-W-T](#) - Aspire® 5.25 in. 2-Way In-Wall Speakers, White Textured, Pair (*Discontinued*)
- [ASPIRE IW6-W-T](#) - Aspire® 6.5 in. 2-Way In-Wall Speakers, White Textured, Pair (*Discontinued*)
- [ASPIRE IW8-W-T](#) - Aspire® 8 in. 2-Way In-Wall Speakers, White Textured, Pair (*Discontinued*)
- [ASPIRE IWLCR52-W-T-EACH](#) - Aspire® In-Wall Dual 5.25" 2-Way LCR Speaker, White Textured, Single (*Discontinued*)
- [ASPIRE IWS82-W-T-EACH](#) - Aspire® In-Wall Dual 8" Subwoofer, White Textured, Single
- [EXCITE IW5-W-T](#) - Excite® 5.25 in. 2-Way In-Wall Speakers, White Textured, Pair
- [EXCITE IW6-W-T](#) - Excite® 6.5 in. 2-Way In-Wall Speakers, White Textured, Pair
- [EXCITE IW8-W-T](#) - Excite® 8 in. 2-Way In-Wall Speakers, White Textured, Pair
- [REFERENCE IW4X8-W-T-EACH](#) - Reference 4 in. x 8 in. In-Wall Speaker
- ULTIMATE IWLCR62-W-T-EACH - Low Profile In-Wall LCR Speaker, Ultimate Series

## Subwoofers

- ULTIMATE ICS8-W-T-EACH - 8 in., Passive In-Ceiling Subwoofer, Marine Grade All Weather

## Landscape

- [AIR IGS82T-BRZ-T-EACH](#) - AIR® Dual 8 in. In-Ground Subwoofer, Bronze Textured, Single (*Discontinued*)
- [AIR LS4T-BRZ-T](#) - AIR® 4 in. Landscape Speakers, Bronze Textured, Pair (*Discontinued*)
- [AIR LS6T-BRZ-T](#) - AIR® 6.5 in. Landscape Speakers, Bronze Textured, Pair

- [AIR SR4](#) - AIR® 4 in. 2-Way Surface Mount Outdoor Speakers, Pair (*Discontinued*)
- [AIR SR6](#) - AIR® 6.5 in. 2-Way Surface Mount Outdoor Speakers, Pair (*Discontinued*)
- [AIR SR8](#) - AIR® 8 in. 2-Way Surface Mount Outdoor Speakers, Pair (*Discontinued*)
- [REFERENCE OD4.1-4-S10-BRZ-T KIT](#) - Reference 4.1 Landscape Solution, Bronze Textured, Four 4 in. Satellites, One 10 in. Subwoofer
- [ULTIMATE OD6T](#) - 6 in. Landscape Satellite Speaker
- [ULTIMATE IGS12](#) - 12 in. Burial Landscape Subwoofer

## Unsupported Audio Devices

- CNX-PAD8 - Professional Audio Distribution Processor

## Autonomic

The following Autonomic devices work with Crestron Home OS.

- MMS-1E - Single Source Music Streamer
- MMS-3E - Three Source Music Streamer
- MMS-5E - Five Source Music Streamer
- MMS-2A - Two Source Mirage Audio Server
- MMS-5A - Five Source Mirage Audio Server

## Sonos Speakers and Amplifiers

Sonos® devices work with Crestron Home OS, including the following:

- SNS-AMPG1US1BLK - Sonos® Amp (*Discontinued*)
- SNS-ARCG1US1 - Sonos® Arc Smart Soundbar (*Discontinued*)
- SNS-ARCWMWW1BLK - Sonos® Arc Mount (*Discontinued*)
- SNS-BEAM1US1 - Sonos® Beam Smart Soundbar, White (BEAM1US1) (*Discontinued*)
- SNS-BEAM1US1BLK - Sonos® Beam Smart Soundbar, Black (BEAM1US1) (*Discontinued*)
- SNS-BM1WMWW1 - Wall Mount for Sonos® Beam (*Discontinued*)
- SNS-BOOSTUS1 - Sonos® BOOST Wireless Streaming Network Device (*Discontinued*)
- SNS-CTAZPUS1 - Sonos® CONNECT:AMP Streaming Amplifier (CTAZPUS1) (*Discontinued*)
- SNS-CTNZPUS1 - Sonos® CONNECT Streaming Player and Preamplifier (CTAZPUS1) (*Discontinued*)
- SNS-FIVE1US1 - Sonos® Five High Fidelity Speaker (*Discontinued*)
- SNS-ONEG1US1 - Sonos One™ Wireless Speaker with Amazon® Alexa® Built In, White (*Discontinued*)
- SNS-ONEG1US1BLK - Sonos One™ Wireless Speaker with Amazon® Alexa® Built In, Black (*Discontinued*)

- SNS-ONEG2US1 - Sonos One™ (GEN 2) Wireless Speaker with Amazon® Alexa Built-in™ software (*Discontinued*)
- SNS-ONESLUS1 - Sonos® One SL™ Speaker for Stereo Pairing and Home Theater Surrounds (*Discontinued*)
- SNS-PBAR1US1BLK - Sonos® PLAYBAR® Home Theater Soundbar and Streaming Music Speaker, Black (*Discontinued*)
- SNS-PBASEUS1 - Sonos® PLAYBASE® Home Theater and Streaming Music Speaker for TVs on Stands, White (*Discontinued*)
- SNS-PBASEUS1BLK - Sonos® PLAYBASE® Home Theater and Streaming Music Speaker for TVs on Stands, Black (*Discontinued*)
- SNS-PBRWMWW1 - Sonos® PLAYBAR Wall Mount Kit (*Discontinued*)
- SNS-PL5G2US1 - Sonos PLAY:5® Wireless Speaker, White (PL5G2US1) (*Discontinued*)
- SNS-PL5G2US1BLK - Sonos PLAY:5® Wireless Speaker, Black (PL5G2US1) (*Discontinued*)
- SNS-PLAY1US1 - Sonos PLAY:1® Wireless Speaker, White (PLAY1US1) (*Discontinued*)
- SNS-PLAY1US1BLK - Sonos PLAY:1® Wireless Speaker, Black (PLAY1US1BLK) (*Discontinued*)
- SNS-PLAY3US1 - Sonos PLAY:3® Wireless Speaker, White (PLAY3US1) (*Discontinued*)
- SNS-PLAY3US1BLK - Sonos PLAY:3® Wireless Speaker, Black (PLAY3US1BLK) (*Discontinued*)
- SNS-PORT1US1BLK - Sonos® Port™ Versatile Streaming Component (*Discontinued*)
- SNS-SUBG1US1 - Sonos® SUB Wireless Subwoofer, White (SUBG1US1) (*Discontinued*)
- SNS-SUBG1US1BLK - Sonos® SUB Wireless Subwoofer, Black (SUBG1US1BLK) (*Discontinued*)
- SNS-SUBG3US1 - Sonos® Sub (Gen 3) Wireless Subwoofer (*Discontinued*)

# Cameras

The following cameras work with Crestron Home OS.

For a list of camera features and settings that have been confirmed to function properly within a Crestron Home OS system, refer to [Camera Compatibility Specifications \(on page 10\)](#).

**NOTE:** To view h.265 on iOS devices, use an iPhone 7/7 Plus, iPad (6th generation), iPad Air (3rd generation), iPad mini (5th generation), iPad Pro (10.5/11 inch), or iPad Pro 12.9-inch (2nd generation) or later that is running iOS 11 or later. For details, refer to [Using HEIF or HEVC media on Apple devices](#).

## Axis Cameras

The following Axis cameras work with Crestron Home OS.

- M1065-L - Full-Featured HDTV 1080p Camera with PoE and Edge Storage
- M3045-V - HDTV 1080p fixed mini dome with HDMI
- M4206-V - Varifocal Mini Dome with HDMI® Output
- M5065 - Palm-sized PTZ camera with 5x optical zoom and Wireless I/O
- P3225-LV Mk II - Streamlined HDTV 1080p Fixed Dome for any Light Conditions
- P3245-V - Streamlined HDTV 1080p fixed dome

Axis cameras that use the same firmware as the tested camera models are also compatible. For a complete list, refer to the webpage [Works with Crestron Home - Cameras](#).

## Bosch Cameras

The following Bosch cameras work with Crestron Home OS.

- NDI-5503 - FLEXIDOME IP Starlight 5000i IR

## Dahua Cameras

The following Dahua cameras work with Crestron Home OS.

- 22204UENI - 2MP 4x Mini PTZ
- 1A404XBNR - 4MP Starlight Mini Network PTZ with Analytics+
- N82AL32 - 8MP 2.8mm Starlight Dome
- N45DJ62 - 4MP IR Eyeball Starlight+ 2.8mm ePoE Network Camera
- IPC-HDW3449TM-AS-LED - 4MP Full-color Warm LED Fixed-focal Eyeball WizSense Network Camera
- 5A445XANR - 4MP 45x IR Starlight PTZ Network Camera with Smart Motion Detection

## Digital Watchdog Cameras

The following Digital Watchdog® cameras work with Crestron Home OS.

- DWC-MVA2WiAT - MEGApix® 2.1MP/1080P VANDAL BALL IP CAMERA
- DWC-MV72Wi28ATW - MEGApix® 2.1MP/1080P ULTRA LOW-PROFILE VANDAL DOME IP CAMERA
- DWC-MVA5Wi28T - MEGApix® 5MP VANDAL BALL IP CAMERA

## Hikvision Cameras

The following Hikvision cameras work with Crestron Home OS.

- DS-2CD2743G1-IZS - 4 MP Outdoor IR Varifocal Dome Camera
- DS-2CD2E20F-W - Recessed Mount Dome IP camera 2MP, 2.8 mm (106°) fixed lens, Wi-Fi Communication
- DS-2CD5146G0-IZS - 4MP DarkFighter Indoor Moto Varifocal Dome Network Camera
- DS-2DE2204IW-DE3 - 2 MP Indoor 4x Network IR PTZ Camera

**NOTE:** A momentary flash may be seen when entering the stream view.

- DS-2DF6A236X-AEL - 6 in. 2 MP 36X DarkFighter Network Speed Dome
- DS-2CD2745FWD-IZS - 4 MP Powered-by-DarkFighter Varifocal Dome Network Camera
- DS-2DE2A404IW-DE3 - 2-inch 4 MP 4X Powered by DarkFighter IR Network Speed Dome
- DS-2CD2645G1-IZS - 4 MP Powered-by-DarkFighter Varifocal Bullet Network Camera

Hikvision cameras that use the same firmware as the tested camera models are also compatible. For a complete list, refer to the webpage [Works with Crestron Home - Cameras](#).

## IC Realtime Cameras

The following IC Realtime cameras work with Crestron Home OS.

- ICIP-P2012T - 2MP 12x Starlight PTZ Network Camera

**NOTE:** Allows up to three simultaneous connections.

- ICR-D4732Z - 4MP WDR IR Dome Network Camera
- IPEL-E80F-IRW1 - 8MP IR Eyeball Network Camera
- IPFX-B20V-IRW1 - 2MP IR Bullet Network Camera
- IPMX-D20F-IRW1 - 2MP IP Indoor/Outdoor Small Size Vandal Dome
- IPFX-D40V-IRW1 - 4MP IP Indoor/Outdoor Mid Size Vandal Dome

IC Realtime cameras that use the same firmware as the tested camera models are also compatible. For a complete list, refer to the webpage [Works with Crestron Home - Cameras](#).



## Lilin Cameras

The following Lilin cameras work with Crestron Home OS.

- MR652B - 1080P Day & Night Fixed IR Vandal Resistant IP Dome Camera
- MR6822E2 - 1080P Day & Night Fixed IR IP Mini Dome Camera
- PZD6422EX3 - 3X Day & Night 1080P HD Vandal Resistant Mini Fast Dome IP Camera
- SD2222E2 - 1080P Fixed IP Dome Camera
- Z2R6522X - 1080P Day & Night Auto Focus IR Vandal Resistant IP Dome Camera
- Z2R8052EX25 - 5MP Day & Night Vari-Focal IR Vandal Resistant IP Bullet Camera
- Z3R6522X - 1080P Day & Night Auto Focus IR Vandal Resistant Dome IP Camera
- ZHR6482EX2 - 4K Day & Night Auto Focus IR Vandal Resistant IP Dome Camera
- ZMR8442X - 4MP Day & Night Auto Focus IR Vandal Resistant IP Bullet Camera

## SnapAV Cameras

The following SnapAV cameras work with Crestron Home OS.

- VI-M-4340-VT - Visualint™ 4MP IP Dome Outdoor Camera with Motorized Lens + Virtual Technician

**NOTE:** Add the camera manually to allow snapshot to work. Use the following URI format: `http://<IP address of camera>/snapshot.jpg?user=<username>&pwd=<password>&strm=0`

- LUM-500-FISH-IP-WH - Luma Surveillance™ 500 Series Fisheye IP Outdoor Camera

**NOTE:** Set configuration to use Fish Cam and 1 PTZ cam in order for snapshot preview to work. There will be a 10+ second delay before stream appears.

- LUM-510-DOM-IP-WH - Luma Surveillance™ 510 Series Dome IP Outdoor Camera

SnapAV cameras that use the same firmware as the tested camera models are also compatible. For a complete list, refer to the webpage [Works with Crestron Home - Cameras](#).

## Uniview Cameras

The following Uniview cameras work with Crestron Home OS.

- IPC6322LR-X22-C - 22X IR Network PTZ Dome Camera
- IPC3615SB-ADF28KM-I0 - 5MP HD LightHunter IR Fixed Eyeball Network Camera

# Camera Compatibility Specifications

The following features and settings have been confirmed to function properly within a Crestron Home system.

**NOTE:** To view h.265 on iOS devices, use an iPhone 7/7 Plus, iPad (6th generation), iPad Air (3rd generation), iPad mini (5th generation), iPad Pro (10.5/11 inch), or iPad Pro 12.9-inch (2nd generation) or later that is running iOS 11 or later. For details, refer to [Using HEIF or HEVC media on Apple devices](#).

## Axis Cameras

Axis Camera Specifications

User Interface Device	Specifications				
	Model	M1065-L	M3045-V	P3245-V	M5065 Z-WAVE
	Firmware	8.40.1.1	8.40.1.1	9.25.1	6.53.2.2
iOS Device	Codec	H264	H264	H264	H264
	Snapshot	✓	✓	✓	✓
	Audio	N/A	N/A	N/A	N/A
	PTZ	✓	N/A	N/A	✓
	Resolution (max)	1080p	1080p	1080p	1080p
	FPS (max)	60	60	60	60
Android Device	Codec	H264	H264	H264	H264
	Snapshot	✓	✓	✓	✓
	Audio	N/A	N/A	N/A	N/A
	PTZ	N/A	N/A	N/A	✓
	Resolution (max)	1080p	1080p	1080p	1080p
	FPS (max)	60	60	60	60

### Axis Camera Specifications

User Interface Device	Specifications				
Model	M1065-L	M3045-V	P3245-V	M5065 Z-WAVE	
Firmware	8.40.1.1	8.40.1.1	9.25.1	6.53.2.2	
TSW-XX60 Series Touch Screen	Codec	H264	H264	H264	H264
	Snapshot	✓	✓	✓	✓
	Audio	N/A	N/A	N/A	N/A
	PTZ	N/A	N/A	N/A	✓
	Resolution (max)	1080p	1080p	1080p	1080p
	FPS (max)	60	60	60	60
TSW-XX70 Series Touch Screen	Codec	H264	H264	H264	H264
	Snapshot	✓	✓	✓	✓
	Audio	N/A	N/A	N/A	N/A
	PTZ	N/A	N/A	N/A	✓
	Resolution (max)	1080p	1080p	1080p	1080p
	FPS (max)	60	60	60	60

# Bosch Cameras

## Bosch Camera Specifications

User Interface Device	Specifications	
	Model	FLEXIDOME IP Starlight 5000i IR (NDI-5503)
	Firmware	6.41.0037 (37500641)
iOS Device	Codec	H264/H265
	Snapshot	✓
	Audio	✗
	PTZ	✗
	Resolution (max)	1080p
	FPS (max)	60
Android Device	Codec	H264/H265
	Snapshot	✓
	Audio	✗
	PTZ	✗
	Resolution (max)	1080p
	FPS (max)	60
TSW-XX60 Series Touch Screen	Codec	H264
	Snapshot	✓
	Audio	✗
	PTZ	✗
	Resolution (max)	1080p
	FPS (max)	60

## Bosch Camera Specifications

User Interface Device	Specifications	
	Model	FLEXIDOME IP Starlight 5000i IR (NDI-5503)
	Firmware	6.41.0037 (37500641)
TSW-XX70 Series Touch Screen	Codec	H264/H265
	Snapshot	✓
	Audio	✗
	PTZ	✗
	Resolution (max)	1080p
	FPS (max)	60

## Digital Watchdog Cameras

### Digital Watchdog Camera Specifications

User Interface Device	Specifications			
	Model	DWC-MVA2WiAT	DWC-MV72Wi28ATW	DWC-MVA5Wi28T
	Firmware	A7.02.01_20191213	A7.02.01_20200421	A13.02.01_20200413
iOS Device	Codec	H264/H265	H264/H265	H264/H265
	Snapshot	✓	✓	✓
	Audio	✗	✗	✗
	PTZ	✗	✗	✗
	Resolution (max)	1080p	1080p	1080p
	FPS (max)	60	60	60

## Digital Watchdog Camera Specifications

User Interface Device	Specifications			
	Model	DWC-MVA2WiAT	DWC-MV72Wi28ATW	DWC-MVA5Wi28T
	Firmware	A7.02.01_20191213	A7.02.01_20200421	A13.02.01_20200413
Android Device	Codec	H264/H265	H264/H265	H264/H265
	Snapshot	✓	✓	✓
	Audio	✗	✗	✗
	PTZ	✗	✗	✗
	Resolution (max)	1080p	1080p	1080p
	FPS (max)	60	60	60
TSW-XX60 Series Touch Screen	Codec	H264	H264	H264
	Snapshot	✓	✓	✓
	Audio	✗	✗	✗
	PTZ	✗	✗	✗
	Resolution (max)	1080p	1080p	1080p
	FPS (max)	60	60	60
TSW-XX70 Series Touch Screen	Codec	H264/H265	H264/H265	H264/H265
	Snapshot	✓	✓	✓
	Audio	✗	✗	✗
	PTZ	✗	✗	✗
	Resolution (max)	1080p	1080p	1080p
	FPS (max)	60	60	60

# Dahua Cameras

## Dahua Camera Specifications

User Interface Device	Specifications						
	Model	22204UENI	1A404XBNR	N82AL32	N45DJ62	IPC-HDW3449TM-AS-LED	5A445XANR
	Firmware	v2.800.0000000.5.R	V2.810.0000001.3.R	V2.800.0000000.16.R	V2.800.0000000.19.R	V2.800.0000000.8.R	V2.800.0000009.3.R
iOS Device	Codec	H264	H264/H265	H264/H265	H264/H265	H264/H265	H264/H265
	Snapshot	✓	✓	✓	✓	✓	✓
	Audio	✗	✓	✗	✓	✓	✗
	PTZ	✓	✓	✗	✗	✗	✓
	Resolution (max)	1080p	1080p	1080p	1080p	1080p	1080p
	FPS (max)	60	60	60	60	60	60
	Android Device	Codec	H264	H264/H265	H264/H265	H264/H265	H264/H265
Snapshot		✓	✓	✓	✓	✓	✓
Audio		✗	✓	✗	✓	✓	✗
PTZ		✓	✓	✗	✗	✗	✓
Resolution (max)		1080p	1080p	1080p	1080p	1080p	1080p
FPS (max)		60	60	60	60	60	60

## Dahua Camera Specifications

User Interface Device	Specifications						
	Model	22204UENI	1A404XBNR	N82AL32	N45DJ62	IPC-HDW3449TM-AS-LED	5A445XANR
	Firmware	v2.800.0000000.5.R	V2.810.0000001.3.R	V2.800.0000000.16.R	V2.800.0000000.19.R	V2.800.0000000.8.R	V2.800.0000009.3.R
TSW-XX60 Series Touch Screen	Codec	H264	H264	H264	H264	H264	H264
	Snapshot	✓	✓	✓	✓	✓	✗
	Audio	✗	✓	✗	✓	✓	✗
	PTZ	✓	✓	✗	✗	✗	✓
	Resolution (max)	1080p	1080p	1080p	1080p	1080p	1080p
	FPS (max)	60	60	60	60	60	60
TSW-XX70 Series Touch Screen	Codec	H264	H264/H265	H264/H265	H264/H265	H264/H265	H264/H265
	Snapshot	✓	✓	✓	✓	✓	✓
	Audio	✗	✓	✗	✓	✓	✗
	PTZ	✓	✓	✗	✗	✗	✓
	Resolution (max)	1080p	1080p	1080p	1080p	1080p	1080p
	FPS (max)	60	60	60	60	60	60



# Hikvision Cameras

## Hikvision Camera Specifications

User Interface Device	Specifications					
	Model	DS-2DF6A236X-AEL	DS-2CD5146G0-IZS	DS-2CD2745FWD-IZS	DS-2DE2A404IW-DE3	DS-2CD2645G1-IZS
	Firmware	V5.6.0 build 190130	V5.591 build 181128	V5.6.2 build 190701	V5.5.6 build 180529	V5.6.2 build 190701
iOS Device	Codec	H264(H265)	H264(H265)	H264(H265)	H264(H265)	H264(H265)
	Snapshot	✓	✓	✓	✓	✓
	Audio	✗ Audio not tested	✗ Audio not tested	✗	✗	✗
	PTZ	✓	Zoom Only	N/A	✓	N/A
	Resolution (max)	1080p	1080p	1080p	1080p	1080p
	FPS (max)	60	60	60	60	60
	Android Device	Codec	H264(H265)	H265	H265	H265
Snapshot		✓	✓	✓	✓	✓
Audio		✗ Audio not tested	✗ Audio not tested	✗	✗	✗
PTZ		✓	Zoom Only	N/A	✓	N/A
Resolution (max)		1080p	1080p	1080p	1080p	1080p
FPS (max)		60	60	60	60	60

## Hikvision Camera Specifications

User Interface Device	Specifications					
Model	DS-2DF6A236X-AEL	DS-2CD5146G0-IZS	DS-2CD2745FWD-IZS	DS-2DE2A404IW-DE3	DS-2CD2645G1-IZS	
Firmware	V5.6.0 build 190130	V5.591 build 181128	V5.6.2build 190701	V5.5.6build 180529	V5.6.2build 190701	
TSW-XX60 Series Touch Screen	Codec	H264	H264	H264	H264	H264
	Snapshot	✓	✓	✓	✓	✓
	Audio	✗ Audio not tested	✗ Audio not tested	✗	✗	✗
	PTZ	✓	Zoom Only	N/A	✓	N/A
	Resolution (max)	1080p	1080p	1080p	1080p	1080p
	FPS (max)	60	60	60	60	60
	TSW-XX70 Series Touch Screen	Codec	H265	H265	H265	H265
Snapshot		✓	✓	✓	✓	✓
Audio		✗ Audio not tested	✗ Audio not tested	✓	✓	✓
PTZ		✓	Zoom Only	N/A	✓	N/A
Resolution (max)		1080p	1080p	1080p	1080p	1080p
FPS (max)		60	60	60	60	60

## IC Realtime Cameras

IC Realtime Camera Specifications

User Interface Device	Specifications				
Model	IPFX-B20V-IRW1	IPEL-E80F-IRW1	IPMX-D20F-IRW1	IPFX-D40V-IRW1	
Firmware	V2.800.00KL000.0.R	V2.800.00KL005.0.R	V2.800.00KL005.0.R	V2.800.00KL005.0.R	
iOS Device	Codec	H265	H265	H265	H265
	Snapshot	✓	✓	✓	✓
	Audio	✓ Audio heard via Line In	✗	✓ Audio heard via Line In	✗
	PTZ	N/A	N/A	N/A	N/A
	Resolution (max)	1080p	1080p	1080p	1080p
	FPS (max)	60	60	60	60
	Android Device	Codec	H265	H265	H265
Snapshot		✓	✓	✓	✓
Audio		✓ Audio heard via Line In	✗	✓ Audio heard via Line In	✗
PTZ		N/A	N/A	N/A	N/A
Resolution (max)		1080p	1080p	1080p	1080p
FPS (max)		60	60	60	60

## IC Realtime Camera Specifications

User Interface Device	Specifications				
Model	IPFX-B20V-IRW1	IPEL-E80F-IRW1	IPMX-D20F-IRW1	IPFX-D40V-IRW1	
Firmware	V2.800.00KL000.0.R	V2.800.00KL005.0.R	V2.800.00KL005.0.R	V2.800.00KL005.0.R	
TSW-XX60 Series Touch Screen	Codec	H264	H264	H264	H264
	Snapshot	✓	✓	✓	✓
	Audio	✓ Audio heard via Line In	✗	✓ Audio heard via Line In	✗
	PTZ	N/A	N/A	N/A	N/A
	Resolution (max)	1080p	1080p	1080p	1080p
	FPS (max)	60	60	60	60
	TSW-XX70 Series Touch Screen	Codec	H265	H265	H265
Snapshot		✓	✓	✓	✓
Audio		✓ Line In	✗	✓ Line In	✗
PTZ		N/A	N/A	N/A	N/A
Resolution (max)		1080p	1080p	1080p	1080p
FPS (max)		60	60	60	60

# Lilin Cameras

## Lilin Camera Specifications

User Interface Device	Specifications									
	Model	ZHR6482EX2	SD2222E2	PZD6422EX3	MR652B	MR6822E2	ZMR8442X	Z2R6522X	Z2R8052EX25	Z3R6522X
	Firmware	2.7.92.8249a	2.7.92.8113a	4.2.94.7403	4.2.92.7137a	4.2.92.7137	5.2.92.7137a	7.1.94.7953	7.1.94.7863	8.1.94.9737
iOS Device	Codec	H264	H264	H264	H264	H264	H264	H264 (H265)	H264(H265)	H264/H265
	Snapshot	✓	✓	✓	✓	✓	✓	✓	✓	✓
	Audio	✗	✓	✗	✗	✓	✗	✗	✓	✗
	PTZ	N/A	N/A	✓	N/A	N/A	N/A	N/A	N/A	✓
	Resolution (max)	1080p	1080p	1080p	1080p	1080p	1080p	1080p	1080p	1080p
	FPS (max)	60	60	60	60	60	60	60	60	60
Android Device	Codec	H264	H264	H264	H264	H264	H264	H265	H265	H264/H265
	Snapshot	✗	✓	✗	✗	✓	✗	✓	✓	✓
	Audio	N/A	N/A	✓	N/A	N/A	N/A	✗	✓	✗
	PTZ	✗	✓	✗	✗	✓	✗	N/A	N/A	✓
	Resolution (max)	1080p	1080p	1080p	1080p	1080p	1080p	1080p	1080p	1080p
	FPS (max)	60	60	60	60	60	60	60	60	60

## Lilin Camera Specifications

User Interface Device	Specifications									
	Model	ZHR6482EX2	SD2222E2	PZD6422EX3	MR652B	MR6822E2	ZMR8442X	Z2R6522X	Z2R8052EX25	Z3R6522X
	Firmware	2.7.92.8249a	2.7.92.8113a	4.2.94.7403	4.2.92.7137a	4.2.92.7137	5.2.92.7137a	7.1.94.7953	7.1.94.7863	8.1.94.9737
TSW-XX60 Series Touch Screen	Codec	H264	H264	H264	H264	H264	H264	H264	H264	H264
	Snapshot	✗	✓	✗	✗	✓	✗	✓	✓	✓
	Audio	N/A	N/A	✓	N/A	N/A	N/A	✗	✓	✗
	PTZ	✗	✓	✗	✗	✓	✗	N/A	N/A	✓
	Resolution (max)	1080p	1080p	1080p	1080p	1080p	1080p	1080p	1080p	1080p
	FPS (max)	60	60	60	60	60	60	60	60	60
TSW-XX70 Series Touch Screen	Codec	H264	H264	H264	H264	H264	H264	H265	H265	H264/H265
	Snapshot	✗	✓	✗	✗	✓	✗	✓	✓	✓
	Audio	N/A	N/A	✓	N/A	N/A	N/A	✓	✓	✗
	PTZ	✗	✓	✗	✗	✓	✗	N/A	N/A	✓
	Resolution (max)	1080p	1080p	1080p	1080p	1080p	1080p	1080p	1080p	1080p
	FPS (max)	60	60	60	60	60	60	60	60	60

# Uniview Cameras

## Uniview Camera Specifications

User Interface Device	Specifications		
	Model	IPC6322LR-X22-C	IPC3615SB-ADF28KM-IO
	Firmware	IPC_HCMN 2108-B0011P20D1904	IPC_G6202- B0001P75D1911
iOS Device	Codec	H264	H264/H265
	Snapshot	✓	✓
	Audio	✗	✗
	PTZ	✓	✗
	Resolution (max)	1080p	1080p
	FPS (max)	60	60
	Android Device	Codec	H264
	Snapshot	✓	✓
	Audio	✗	✗
	PTZ	✓	✗
	Resolution (max)	1080p	1080p
	FPS (max)	60	60

## Uniview Camera Specifications

User Interface Device	Specifications		
	Model	IPC6322LR-X22-C	IPC3615SB-ADF28KM-IO
	Firmware	IPC_HCMN 2108-B0011P20D1904	IPC_G6202- B0001P75D1911
TSW-XX60 Series Touch Screen	Codec	H264	H264
	Snapshot	✓	✓
	Audio	✗	✗
	PTZ	✓	✗
	Resolution (max)	1080p	1080p
	FPS (max)	60	60
TSW-XX70 Series Touch Screen	Codec	H264	H264/H265
	Snapshot	✓	✓
	Audio	✗	✗
	PTZ	✓	✗
	Resolution (max)	1080p	1080p
	FPS (max)	60	60



# Climate Control

The following climate control devices work with Crestron Home OS.

## Crestron

The following Crestron® climate control devices work with Crestron Home OS.

- [CHV-THSTAT](#) - Heating, Cooling and Relative Humidity Thermostat (*Discontinued*)
- [CHV-TSTAT-FCU-PIR-10](#) - 0-10V Heating/Cooling Fan-Coil Thermostat
- [CHV-TSTAT-FCU](#) - Heating/Cooling Fan-Coil Thermostat
- [CHV-TSTAT](#) - Heating and Cooling Thermostat (*Discontinued*)
- [CHV-TSTATEX-FCU](#) - infiNET EX® Wireless Thermostat, Fan Coil Unit
- [CHV-TSTATEX](#) - infiNET EX® Wireless Thermostat
- [DIN-1TSTAT8](#) - 8-Zone Radiant Heat Thermostat, DIN Rail Mount
- [DIN-THSTAT](#) - Heating, Cooling, and Relative Humidity Thermostat, DIN Rail Mount
- [DIN-TSTAT-FCU](#) - DIN Rail Heating & Cooling Fan-Coil Thermostat
- [HZ-THSTAT](#) - Horizon® Wireless Thermostat

## Cool Automation

The following Cool Automation climate control devices work with Crestron Home OS.

**NOTE:** BACnet over IP allows control and feedback of BACnet enabled HVAC systems.

- CoolMasterNet - Universal HVAC Bridge

# Control Systems

The following control systems work with Crestron Home OS.

- [CP4-R](#) - 4-Series Control Processor for Crestron Home® OS, for Mid-sized to Large Homes
- [MC4-R](#) - 4-Series Control Processor for Crestron Home® OS, for Small to Mid-sized Homes

# Drivers

The following driver device types work with Crestron Home OS.

## Crestron Drivers

The following Crestron Driver types work with Crestron Home OS.

- AV Receiver
- AV Switcher
- Blu-ray® Disc Player
- Cable Box
- Displays (Projectors and Flat Panels)
- Pool Controllers
- Security Systems
- Video Servers

## Extension Drivers

The following extension driver types work with Crestron Home OS.

**NOTE:** To view the complete list of drivers, visit the Crestron Driver Portal at [drivers.crestron.io](https://drivers.crestron.io).

- Audio Processor
- AV Receiver
- AV Receiver Helper
- AV Switcher
- Blu-ray® Player
- Cable Box
- Custom Device
- Date-Time
- Display
- Door Access
- Fan
- Fireplace
- HVAC
- iPad Dock
- Irrigation System

- License Manager
- Lift
- Lights
- Lock
- Logic
- Masking
- Media Player
- Monitoring
- Notifications
- Platform
- Pool Controller
- Power
- Projection Screen
- Relay
- Security System
- Shades
- Shower
- Streaming Player
- UI Tiles

# Gateways and Expanders

The following gateway and expander devices work with Crestron Home OS.

- [CEN-GWEXER](#) - infiNET EX® Network and ER Wireless Gateway
- [CEN-GWEXER-PWE](#) - infiNET EX® Network and ER Wireless Gateway with PoE Injector
- [CENI-GWEXER](#) - infiNET EX® Network and ER Wireless Gateway - International Version
- [CENI-GWEXER-PWE](#) - infiNET EX® Network and ER Wireless Gateway with PoE Injector - International Version
- [CLW-EXPEX-GD-W-T](#) - infiNET EX® Wireless Expander, Ground Pin Down, White Textured
- [CEN-GW1](#) - Universal Wireless Gateway, ER Wireless, SG Wireless, and infiNET EX® Wireless Gateway
- [CENI-GW1](#) - Universal Wireless Gateway, ER Wireless, SG Wireless, and infiNET EX® Wireless Gateway, International Version

# I/O Devices

The following I/O devices work with Crestron Home OS.

## Modules

- [C2N-IO](#) - Control Port Expansion Module
- [CEN-IO-COM-102](#) - Wired Ethernet Module with 2 COM Ports
- [CEN-IO-COM-202](#) - Wireless Ethernet Module with 2 COM Ports
- [CEN-IO-DIGIN-104](#) - Wired Ethernet Module with 4 Digital Inputs
- [CEN-IO-DIGIN-204](#) - Wireless Ethernet Module with 4 Digital Inputs
- [CEN-IO-IR-104](#) - Wired Ethernet Module with 4 IR Ports
- [CEN-IO-IR-204](#) - Wireless Ethernet Module with 4 IR Ports
- [CEN-IO-RY-104](#) - Wired Ethernet Module with 4 Relay Ports
- [CEN-IO-RY-204](#) - Wireless Ethernet Module with 4 Relay Ports
- [GLS-SIM](#) - Crestron Green Light® Sensor Integration Module
- [INET-IOEX-IRCOM](#) - infiNET EX® Wireless IR/RS-232 Control Module
- [INET-IOEX-RYIO](#) - infiNET EX® Wireless Relay/Digital Input Control Module

## Control Cards and Interfaces

The following control card and interface devices work with Crestron Home OS.

### Control Card Interface

- [CEN-CI3-1](#) - 3-Series® Control Processor Card Interface – 1 Slot
- [CEN-CI3-1-POE](#) - 3-Series® Control Processor Card Interface – 1 Slot, with PoE Injector
- [CEN-CI3-3](#) - 3-Series® Control Processor Card Interface – 3 Slot

### Control Card

- [C3COM-3](#) - 3-Series® Control Card – 3 COM Ports
- [C3IO-16](#) - 3-Series® Control Card – 16 Versiport I/O Port
- [C3IR-8](#) - 3-Series® Control Card – 8 IR Ports
- [C3RY-16](#) - 3-Series® Control Card – 16 Relay Ports
- [C3RY-8](#) - 3-Series® Control Card – 8 Relay Ports

# Intercoms

The following intercom devices work with Crestron Home OS.

## 2N Video Intercom Door Stations

The following 2N® video intercom door station devices work with Crestron Home OS.

- IP Audio Kit
- IP Audio Kit Lite
- IP Base
- IP Force
- IP Safety
- IP Solo
- IP Style
- IP Uni
- IP Vario
- IP Verso
- IP Video Kit

## CAME Door Stations

The following CAME door station devices work with Crestron Home OS.

- DVC/IP - Video Intercom Entry Panel for IP360 Systems
- MTMV/IP - Intercom Video Modules for IP360 Systems

## AVLINKPRO Intercom Bridge

The following AVLINKPRO™ intercom bridge devices work with Crestron Home OS.

- CH-100 - AVLINKPRO Micro SIP CH-100
- LP-200 - AVLINKPRO Scout Ranger 200

# Keypads

The following keypad devices work with Crestron Home OS.

## Crestron Keypads

The following Crestron® keypad devices work with Crestron Home OS.

### Wired

- [C2N-CBD-E](#) - Cameo® Express Keypad, Standard Mount
- [C2N-CBD-P](#) - Cameo® Keypad, Standard Mount
- [C2N-CBF-P](#) - Cameo® Keypad, Flush Mount
- [C2NI-CB](#) - Cameo® Keypad - International Version
- [C2N-UNI8IO](#) - Universal Keypad Interface
- [CLWI-KPLCN](#) - In-Wall Keypad, Cresnet
- [CLWI-KPLEX](#) - In-Wall Wireless Keypad, 230VAC
- [CNX-B12](#) - Designer Keypad, 12-Buttons (*Discontinued*)
- [CNX-B2](#) - Designer Keypad, 2-Buttons (*Discontinued*)
- [CNX-B4](#) - Designer Keypad, 4-Buttons (*Discontinued*)
- [CNX-B6](#) - Designer Keypad, 6-Buttons (*Discontinued*)
- [CNX-B8](#) - Designer Keypad, 8-Buttons (*Discontinued*)
- [HZ-KPCN](#) - Horizon™ Keypad, Cresnet® Network

### infiNET EX® Wireless

- [C2N-CBD-E](#) - Cameo® Express Keypad, Standard Mount
- [C2N-CBD-P](#) - Cameo® Keypad, Standard Mount
- [CLWI-KPLEX](#) - In-Wall Wireless Keypad, 230VAC Line Powered
- [CLWI-KPLEX-BATT](#) - On-Wall Wireless Lighting Keypad, Battery Powered
- [HTT-B10EX](#) - Wireless Tabletop Keypad
- [HTT-B2EX-BATT](#) - Battery-Powered infiNET EX® Wireless 2-button Wireless Keypad
- [HZ-KPEX](#) - Horizon™ In-Wall Keypad with infiNET EX® Wireless Communication, 120VAC
- [INET-CBDEX-230-E](#) - Cameo® Express Wireless Keypad, infiNET EX® Wireless, 230V
- [INET-CBDEX-230-P](#) - Cameo® Wireless Keypad, infiNET EX® Wireless, 230V
- [INET-CBDEX-277-P](#) - Cameo® Wireless Keypad, infiNET EX® Wireless, 277V
- [INET-CBDEX-E](#) - Cameo® Express Wireless Keypad, infiNET EX® Wireless, 120V
- [INET-CBDEX-P](#) - Cameo® Wireless Keypad, infiNET EX® Wireless, 120V



# Third-Party Keypads

The following third-party keypad devices work with Crestron Home OS.

**NOTE:** Crestron Connected® third-party keypads are supported.

## Basalte Keypads

- Enzo - 2-/4-Button Keypad
- Fibonacci - 2-/4-Button Keypad
- Sentido - 2-/4-Button Keypad

## Black Nova Keypads

- Aria - 9-/12-Button Keypad
- Alba - 2-/4-/8-Button Keypad

## Eutech Keypads

- Prolight - 1 to 6 Button Keypad

## Rhombus Keypads

- 8-Button Keypad

## Vitreia Keypads

- VT-G Series - 1 to 8 Button Keypad

**NOTE:** Use 2 keypads with double gang faceplate for up to 16 buttons.

# Lighting

The following Lighting devices work with Crestron Home OS.

## Crestron Lighting

The following Crestron® lighting devices work with Crestron Home OS.

### In-Wall Lighting Control

- [CLC-1DIMFLV2EX-24V](#) - Wireless In-Ceiling 0-10V Dimmer for 24VDC Applications
- [CLC-1LEDPWM-RGBW-EX](#) - RGBW LED Controller
- [CLC-FANDELVEX](#) - Wireless Lighting and Fan Controller
- [CLCI-1DIMFLV2EX](#) - Wireless In-Ceiling 0-10V Dimmer, 230VAC
- [CLCI-1SW2EX](#) - Wireless In-Ceiling Switch, 230VAC
- [CLCI-DIMUEX](#) - Wireless In-Ceiling Dimmer, 230VAC
- CLFI-LDIMUEX-230 - Universal Lamp Dimmer, 230VAC
- [CLF-LDIMUEX](#) - Wireless Lamp Dimmer, 120V
- [CLF-LDIMUEX-W-CORD](#) - Wireless Lamp Dimmer with Lamp Switch Control Input, 120V
- [CLW-DELVEX-230-E](#) - Cameo® Express Wireless In-Wall Dimmer, ELV, 230V  
(Discontinued)
- [CLW-DELVEX-230-P](#) - Cameo® Wireless In-Wall Dimmer, ELV, 230V
- [CLW-DELVEX-277-P](#) - Cameo® Wireless In-Wall Dimmer, ELV, 277V (Discontinued)
- [CLW-DELVEX-E](#) - Cameo® Express Wireless In-Wall Dimmer, ELV, 120V (Discontinued)
- [CLW-DELVEX-P](#) - Cameo® Wireless In-Wall Dimmer, ELV, 120V (Discontinued)
- [CLW-DIMEX-230-E](#) - Cameo® Express Wireless In-Wall Dimmer, 230V (Discontinued)
- [CLW-DIMEX-230-P](#) - Cameo® Wireless In-Wall Dimmer, 230V
- [CLW-DIMEX-277-P](#) - Cameo® Wireless In-Wall Dimmer, 277V (Discontinued)
- [CLW-DIMEX-E](#) - Cameo® Express Wireless In-Wall Dimmer, 120V (Discontinued)
- [CLW-DIMEX-P](#) - Cameo® Wireless In-Wall Dimmer, 120V
- [CLW-DIMFLVEX-P](#) - In-Wall 0-10V Dimmer, 120V
- [CLW-DIMSWEX-E](#) - Cameo® Express Wireless In-Wall Dimmer/Switch Combo, 120V  
(Discontinued)
- [CLW-DIMSWEX-P](#) - Cameo® Wireless In-Wall Dimmer/Switch Combo, 120V
- [CLW-DIMUEX-P](#) - Cameo® In-Wall Universal Phase Dimmer, 120VAC
- [CLWI-1SW2EX](#) - In-Wall 2-Channel Switch, 230VAC
- [CLWI-DIMFLVEX](#) - In-Wall 0-10V Dimmer, 230VAC
- [CLWI-DIMUNEX](#) - Universal Phase In-Wall Dimmer with Neutral Wire, 230VAC

- [CLWI-SWEX](#) - In-Wall Switch, 230VAC
- [CLW-LDIMEX-1GD](#) - Single-Channel Wireless Lamp Dimmer, Ground Pin Down
- [CLW-LDIMEX-1GU](#) - Single-Channel Wireless Lamp Dimmer, Ground Pin Up
- [CLW-LDIMEX-2GD](#) - Dual-Channel Wireless Lamp Dimmer, Ground Pin Down
- [CLW-LSWEX-1GD](#) - Single-Channel Wireless Lamp Switch, Ground Pin Down
- [CLW-LSWEX-1GU](#) - Single-Channel Wireless Lamp Switch, Ground Pin Up
- [CLW-LSWEX-2GD](#) - Dual-Channel Wireless Lamp Switch, Ground Pin Down
- [CLW-SLVU-230-P](#) - Cameo® In-Wall Remote Dimmer, 230V
- [CLW-SLVU-P](#) - Cameo® In-Wall Remote Dimmer, 120V
- [CLW-SWEX-230-E](#) - Cameo® Express Wireless In-Wall Switch, 230V (*Discontinued*)
- [CLW-SWEX-230-P](#) - Cameo® Wireless In-Wall Switch, 230V
- [CLW-SWEX-277-P](#) - Cameo® Wireless In-Wall Switch, 277V (*Discontinued*)
- [CLW-SWEX-E](#) - Cameo® Express Wireless In-Wall Switch, 120V (*Discontinued*)
- [CLW-SWEX-P](#) - Cameo® Wireless In-Wall Switch, 120V
- [HZ-AUX](#) - Horizon™ In-Wall Multiway Remote
- [HZ-DIMEX](#) - Horizon™ In-Wall Forward Phase Dimmer with infiNET EX® Wireless Communication, 120VAC
- [HZ-DIMLVEX](#) - Horizon™ In-Wall 0-10V Dimmer with infiNET EX® Wireless Communication, 120VAC
- [HZ-DIMUEX](#) - Horizon™ In-Wall Universal Phase Dimmer with infiNET EX® Wireless Communication, 120VAC
- [HZ-SWEX](#) - Horizon™ In-Wall Switch with infiNET EX® Wireless Communication, 120VAC

## Centralized Lighting Control

- [CLX-4HSW4](#) - 4 Channel High-Inrush Switch Module, 4 Feeds, 120V
- [CLX-4IND](#) - 4 Channel Inductor Module (*Discontinued*)
- [CLX-2DIM8](#) - 8 Channel Dimmer Module, 2 Feeds, 120V
- [CLX-2DIM2](#) - 2 Channel Dimmer Module, 2 Feeds. (*Discontinued*)
- [CLX-2DIMFLV8-277](#) - 8 Channel 0-10V Dimmer Module, 2 Feeds, 277V
- [CLX-2DIMFLV8](#) - 8 Channel 0-10V Dimmer Module, 2 Feeds, 120V
- [CLX-2DIMU8-277](#) - 8 Channel Universal Dimmer Module, 2 Feeds, 277V
- [CLX-2DIMU8](#) - 8 Channel Universal Dimmer Module, 2 Feeds, 120V
- [CLX-2IND](#) - 2 Channel Inductor Module (*Discontinued*)
- [CLX-1DELV4](#) - 4 Channel Electronic Low-Voltage Dimmer Module, Single Feed (*Discontinued*)
- [CLX-1DIM8](#) - 8 Channel Dimmer Module, Single Feed (*Discontinued*)
- [CLX-1DIM4](#) - 4 Channel Dimmer Module, Single Feed (*Discontinued*)
- [CLX-1DIMU4](#) - 4 Channel Universal Dimmer Module, 1 Feed, 120V (*Discontinued*)

- [CLX-1DIMU4-HP](#) - 4 Channel Universal Dimmer Module, High Power, 1 Feed, 120V
- [CLX-1FAN4](#) - 4 Channel Fan Speed Control Module, Single Feed
- [CLX-1MC4](#) - 4 Channel Motor Control Module, 1 Feed, 120V
- [CLXI-4HSW4](#) - 4 Channel High-Inrush Switch Module, 4 Feeds - International Version, 230V
- [CLXI-4IND](#) - 4 Channel Inductor Module - International Version, 230V (*Discontinued*)
- [CLXI-2DIM8](#) - 8 Channel Dimmer Module, 2 Feeds - International Version, 230V
- [CLXI-2DIM2](#) - 2 Channel Dimmer Module, 2 Feeds - International Version, 230V
- [CLXI-2DIMU8](#) - 8 Channel Universal Dimmer Module, 2 Feeds, 230V
- [CLXI-2IND](#) - 2 Channel Inductor Module - International Version, 230V (*Discontinued*)
- [CLXI-1DELV4](#) - 4 Channel Electronic Low-Voltage Dimmer Module, Single Feed - International Version, 230V (*Discontinued*)
- [CLXI-1DIM4](#) - 4 Channel Dimmer Module, Single Feed - International Version, 230V. (*Discontinued*)
- [CLXI-1MC4](#) - 4 Channel Motor Control Module, Single Feed - International Version, 230V
- [DIN-8SW8](#) - DIN Rail High-Voltage Switch, 8 feeds, 8 channels (*Discontinued*)
- [DIN-8SW8-I](#) - DIN Rail High-Voltage Switch with Digital Inputs
- [DIN-4DIMFLV4](#) - DIN Rail 0-10V Dimmer Module, 4 feeds, 4 channels
- [DIN-2LEDPWM8](#) - 2 Channel RGBW LED Dimmer, DIN Rail Mount
- [DIN-2MC2](#) - DIN Rail Motor Control, 2 feeds, 2 channels
- [DIN-1DIM4](#) - DIN Rail Dimmer, 1 feed, 4 channels
- [DIN-1DIMU4](#) - DIN Rail Universal Dimmer, 1 feed, 4 channels
- [DIN-DALI-2](#) - DIN Rail 2-Channel DALI® Interface
- [GL-CAEN-2DIM8 KIT](#) - 8 Channel Dimmer Module with Terminal Block, 2 Feeds, 120V
- [GL-EXP-DIM-CN](#) - Crestron Green Light® Dimmer Expansion Module, Cresnet® Network
- [GL-EXP-DIMFDB-CN](#) - Crestron Green Light® 3-Wire Fluorescent Dimmer Expansion Module, Cresnet® Network
- [GL-EXP-DIMFLV-CN](#) - Crestron Green Light® 0-10V Dimmer Expansion Module, Cresnet® Network
- [GL-EXP-DIMU-CN](#) - Crestron Green Light® Universal Dimmer Expansion Module, Cresnet® Network
- [GL-EXP-SW-CN](#) - Crestron Green Light® Switching Expansion Module, Cresnet® Network
- [GLPP-1DIMFLV2CN-PM](#) - Crestron Green Light® Power Pack, 2-Channel 0-10V Dimmer with Cresnet® Network and Built-in Power Monitoring (*Discontinued*)
- [GLPP-1DIMFLV2EX-PM](#) - Crestron Green Light® Power Pack, 2-Channel 0-10V Dimmer with infiNET EX® Wireless and Built-in Power Monitoring (*Discontinued*)
- [GLPP-1DIMFLV3CN-PM](#) - Crestron Green Light® Power Pack, 3-Channel 0-10V Dimmer with Cresnet® Network and Built-in Power Monitoring (*Discontinued*)

- [GLPP-1DIMFLV3EX-PM](#) - Crestron Green Light® Power Pack, 3-Channel 0-10V Dimmer with infiNET EX® Wireless and Built-in Power Monitoring
- [GLPP-1SW2CN](#) - Crestron Green Light® Power Pack, 2-Channel Switch with Cresnet® Network (*Discontinued*)
- [GLPP-1SW2EX](#) - Crestron Green Light® Power Pack, 2-Channel Switch with infiNET EX® Wireless (*Discontinued*)
- [GLPP-1SW3CN](#) - Crestron Green Light® Power Pack, 3-Channel Switch with Cresnet® Network (*Discontinued*)
- [GLPP-1SW3EX](#) - Crestron Green Light® Power Pack, 3-Channel Switch with infiNET EX® Wireless (*Discontinued*)
- [GLPP-DIMFLVCN-PM](#) - Crestron Green Light® Power Pack, 1-Channel 0-10V Dimmer with Cresnet® Network and Built-in Power Monitoring
- [GLPP-DIMFLVEX-PM](#) - Crestron Green Light® Power Pack, 1-Channel 0-10V Dimmer with infiNET EX® Wireless and Built-in Power Monitoring (*Discontinued*)
- [GLPP-SWCN](#) - Crestron Green Light® Power Pack, 1-Channel Switch with Cresnet® Network
- [GLPP-SWEX](#) - Crestron Green Light® Power Pack, 1-Channel Switch with infiNET EX® Wireless (*Discontinued*)
- [GLX-DIM6](#) - 6 Channel Dimmer Module (*Discontinued*)
- [GLX-HSW8](#) - 8 Channel High-Inrush Switch Module (*Discontinued*)
- [GLXP-DIMFLV8](#) - 8 Channel 0-10V Dimmer Module (*Discontinued*)
- [GLXP-DIMFLV8-LP](#) - 8 Channel 0-10V Dimmer Module, Low Profile
- [GLXP-HSW12](#) - 12 Channel High-Inrush Switch Module (*Discontinued*)
- [GLXP-HSW12-LP](#) - 12-Channel High-Inrush Switch Module, Low Profile
- [GLXP-HSW8](#) - 8 Channel High-Inrush Switch Module
- [GLXP-SW16](#) - 16 Channel Switch Module (*Discontinued*)
- [GLXP-SW16-LP](#) - 16-Channel Switch Module, Low Profile
- [GLXP-SW10](#) - 10 Channel Switch Module (*Discontinued*)
- [GLXX-2DIM8](#) - 8 Channel Dimmer Module

## Centralized Lighting Accessories

- [CAEN-BLOCK-CENCN-2-POE](#) - Ethernet to Cresnet® Network Bridge for CAEN Automation Enclosures
- [DIN-AO8](#) - DIN Rail Analog Output Module
- [DIN-CENCN-2](#) - Ethernet to Cresnet® Network Bridge
- [DIN-CENCN-2-POE](#) - Ethernet to Cresnet® Network Bridge with PoE
- [DIN-IO8](#) - DIN Rail Versiport Module
- [GLXX-CTRL](#) - Cresnet® Network Control Module

## Centralized Lighting Enclosures

- [CAEN-1X1](#) - Automation Enclosure, 1 modules high x 1 module wide
- [CAEN-2X1](#) - Automation Enclosure, 2 modules high x 1 module wide
- [CAEN-4X1](#) - Automation Enclosure, 4 modules high x 1 module wide
- [CAEN-4X2](#) - Automation Enclosure, 4 modules high x 2 module wide
- [CAEN-7X1](#) - Automation Enclosure, 7 modules high x 1 module wide
- [CAEN-7X2](#) - Automation Enclosure, 7 modules high x 2 module wide
- [DIN-EN-2X18](#) - Enclosure for DIN Rail Devices, 2 DIN Rails, 18 Units Wide
- [DIN-EN-3X18](#) - Enclosure for DIN Rail Devices, 3 DIN Rails, 18 Units Wide
- [DIN-EN-3X18-MMOE](#) - Enclosure for DIN Rail Devices, 3 DIN Rails, 18 Units Wide, Rough-In Enclosure (*Discontinued*)
- [DIN-EN-3X18-MMP](#) - Enclosure for DIN Rail Devices, 3 DIN Rails, 18 Units Wide, Lay-In Panel
- [DIN-EN-6X18](#) - Enclosure for DIN Rail Devices, 6 DIN Rails, 18 Units Wide
- [DIN-EN-6X18-MMOE](#) - Enclosure for DIN Rail Devices, 6 DIN Rails, 18 Units Wide, Rough In Enclosure (*Discontinued*)
- [DIN-EN-6X18-MMP](#) - Enclosure for DIN Rail Devices, 6 DIN Rails, 18 Units Wide, Lay-In Panel (*Discontinued*)

## Lutron Lighting

The following Lutron devices work with Crestron Home OS.

Control Lutron lights, shades, and fans from within the Crestron Home user interface.

- HomeWorks QS - HomeWorks QS 1-Link Processor (HQP6-1)
- HomeWorks QS - HomeWorks QS 2-Link Processor (HQP6-2)
- HomeWorks QSX - HomeWorks QSX 1-Link Processor (HQP7-1)
- HomeWorks QSX - HomeWorks QSX 2-Link Processor (HQP7-2)
- RA2 Select - RA2 Select Main Repeater (RR-SEL-REP2)
- RadioRA 2 - RadioRA 2 Main Repeater (RR-MAIN-REP)
- RadioRA 3 - RadioRA 3 All-in-One Processor (RR-PROC3)

# Pools

The following Pool devices work with Crestron Home OS.

## Hayward Pools

The following Hayward® devices work with Crestron Home OS.

- HLBASE - OmniLogic® 4 Relay Base Panel

## Jandy Pools

The following Jandy® devices work with Crestron Home OS.

- IQ900 - iAquaLink™ Web Connect Device

## Pentair Pools

The following Pentair® devices work with Crestron Home OS.

- IntelliTouch® Control System

# Power Control

The following power control devices work with Crestron Home OS.

- [PC-350V-18](#) - 18-Outlet Vertical Networked Power Controller and Conditioner with Surge Protection and Metering
- [PC-350V-12](#) - 12-Outlet Vertical Networked Power Controller and Conditioner with Surge Protection and Metering
- [PC-300](#) - Energy Monitoring Power Conditioner & Controller 300
- [PC-200](#) - Energy Monitoring Power Conditioner & Controller 200
- [PC-TS](#) - Temperature Sensor for PC-350V Networked Power Controllers

**NOTE:** The PC-TS is an accessory for the PC-350V-12 and PC-350V-18 power controllers. It does not communicate with the Crestron Home system.



# Hand-held Remotes

The following hand-held remote devices work with Crestron Home OS.

- [HR-100](#) - Handheld Remote, 34 Button (*Discontinued*)
- [HR-150](#) - Handheld Remote, 50 Button
- [HR-310](#) - Handheld Remote, US and Canada
- [HR-310-I](#) - Handheld Remote, International
- [TSR-310](#) - Handheld Touch Screen Remote

# Security and Door Locks

The following Security and Door lock devices work with Crestron Home OS.

## Door Locks

The following door lock devices work with Crestron Home OS.

### Yale® Locks

- [CLK-YL-NTB620-CR2](#) - Yale® nexTouch™ Lever Lock with Touchscreen Keypad and infiNET EX® Technology
- [CLK-YL-YRD256-CR2](#) - Yale Real Living® Assure Lock™ SL – Key Free Touchscreen Deadbolt with infiNET EX® Wireless Technology (*Discontinued*)
- [CLK-YL-YRD246-CR2](#) - Yale® Assure Lock™ Key-Free Wireless Deadbolt with infiNET EX® Wireless and Touchscreen Keypad (*Discontinued*)
- [CLK-YL-YRD240-CR](#) - Yale® Key-Free Wireless Deadbolt Lock with infiNET EX® Wireless and Touch Screen Keypad (*Discontinued*)
- [CLK-YL-YRD226-CR2](#) - Yale® Assure Lock™ Wireless Deadbolt with infiNET EX® Wireless and Touchscreen Keypad
- [CLK-YL-YRD220-CR](#) - Yale® Wireless Deadbolt Lock with infiNET EX® Wireless and Touch Screen Keypad (*Discontinued*)
- [CLK-YL-YRD216-CR2](#) - Yale® Assure Lock™ Wireless Deadbolt with infiNET EX® Wireless and Pushbutton Keypad
- [CLK-YL-YRD210-CR](#) - Yale® Wireless Deadbolt Lock with infiNET EX® Wireless and Pushbutton Keypad (*Discontinued*)
- [CLK-YL-YRL226-CR2](#) - Yale® Assure Lever Lock, Touchscreen Keypad with infiNET EX® Technology
- [CLK-YL-YRL220-CR](#) - Yale® Wireless Lever Lock with infiNET EX® Wireless and Touch Screen Keypad (*Discontinued*)
- [CLK-YL-YRL216-CR2](#) - Yale® Assure Lever Lock, Pushbutton Keypad with infiNET EX® Technology
- [CLK-YL-YRL210-CR](#) - Yale® Wireless Lever Lock with infiNET EX® Wireless and Pushbutton Keypad (*Discontinued*)

### Baldwin® Locks

- [CLK-BD-8252-003-AC5](#) - Baldwin® Boulder Wireless Deadbolt with infiNET EX® Wireless, Pushbutton Keypad, Polished Brass (*Discontinued*)
- [CLK-BD-8252-003-AC5X](#) - Baldwin® Boulder Wireless Deadbolt with infiNET EX® Wireless, No Keypad, Polished Brass (*Discontinued*)

- [CLK-BD-8252-102-AC5](#) - Baldwin® Boulder Wireless Deadbolt with infiNET EX® Wireless, Pushbutton Keypad, Oil-Rubbed (*Discontinued*)
- [CLK-BD-8252-102-AC5X](#) - Baldwin® Boulder Wireless Deadbolt with infiNET EX® Wireless, No Keypad, Oil-Rubbed Bronze (*Discontinued*)
- [CLK-BD-8252-112-AC5](#) - Baldwin® Boulder Wireless Deadbolt with infiNET EX® Wireless, Pushbutton Keypad, Venetian Bronze (*Discontinued*)
- [CLK-BD-8252-112-AC5X](#) - Baldwin® Boulder Wireless Deadbolt with infiNET EX® Wireless, No Keypad, Venetian Bronze (*Discontinued*)
- [CLK-BD-8285-056-AC5](#) - Baldwin® Soho Wireless Deadbolt with infiNET EX® Wireless, Pushbutton Keypad, Satin Nickel (*Discontinued*)
- [CLK-BD-8285-056-AC5X](#) - Baldwin® Soho Wireless Deadbolt with infiNET EX® Wireless, No Keypad, Satin Nickel (*Discontinued*)
- [CLK-BD-8285-260-AC5](#) - Baldwin® Soho Wireless Deadbolt with infiNET EX® Wireless, Pushbutton Keypad, Polished Chrome (*Discontinued*)
- [CLK-BD-8285-260-AC5X](#) - Baldwin® Soho Wireless Deadbolt with infiNET EX® Wireless, No Keypad, Polished Chrome (*Discontinued*)
- [CLK-BD-8285-264-AC5](#) - Baldwin® Soho Wireless Deadbolt with infiNET EX® Wireless, Pushbutton Keypad, Satin Chrome (*Discontinued*)
- [CLK-BD-8285-264-AC5X](#) - Baldwin® Soho Wireless Deadbolt with infiNET EX® Wireless, No Keypad, Satin Chrome (*Discontinued*)

## Kwikset® Locks

- [CLK-KW-914TRL-ZB-11P-UL](#) - Kwikset® SmartCode™ 914 Wireless Deadbolt with infiNET EX® Wireless, Pushbutton Keypad, Venetian Bronze (*Discontinued*)
- [CLK-KW-914TRL-ZB-15-UL](#) - Kwikset® SmartCode™ 914 Wireless Deadbolt with infiNET EX® Wireless, Pushbutton Keypad, Satin Nickel (*Discontinued*)
- [CLK-KW-914TRL-ZB-L03-UL](#) - Kwikset® SmartCode™ 914 Wireless Deadbolt with infiNET EX® Wireless, Pushbutton Keypad, Polished Brass (*Discontinued*)
- [CLK-KW-916TRL-ZB-11P-UL](#) - Kwikset® SmartCode™ 916 Wireless Deadbolt with infiNET EX® Wireless, Touch Screen Keypad, Venetian Bronze (*Discontinued*)
- [CLK-KW-916TRL-ZB-CR-15-UL](#) - Kwikset® SmartCode™ 916 Wireless Deadbolt with infiNET EX® Wireless, Touch Screen Keypad, Satin Nickel (*Discontinued*)
- [CLK-KW-916TRL-ZB-CR-L03-UL](#) - Kwikset® SmartCode™ 916 Wireless Deadbolt with infiNET EX® Wireless, Touch Screen Keypad, Polished Brass (*Discontinued*)

# Security Systems

The following Security System devices work with Crestron Home OS.

## Crestron

- [PYNG-CONNECT-COM](#) - COM Port Expander (*Discontinued*)

**NOTE:** Any device that is compatible with a Crestron Home system and has a COM port can be used to interface with a security system.

## Honeywell® Vista®

- VISTA-128FBPT
- VISTA-128BPT
- VISTA-128BPTSIA
- VISTA-15P
- VISTA-15PSIA
- VISTA-20P
- VISTA-20PSIA
- VISTA-21iP
- VISTA-21iPSIA
- VISTA-250BPT
- VISTA-250FBPT

## Interlogix

- NetworX NX-4
- NetworX NX-4V2
- NetworX NX-6
- NetworX NX-6V2
- NetworX NX-8
- NetworX NX-8E
- NetworX NX-8V2

## DSC

- HS2128 - PowerSeries Neo Control Panel
- HS2064 - PowerSeries Neo Control Panel
- HS2032 - PowerSeries Neo Control Panel
- HS2016-4 - PowerSeries Neo Control Panel
- HS2016 - PowerSeries Neo Control Panel

- PC1864 - PowerSeries Control Panel
- PC1832 - PowerSeries Control Panel
- PC1616 - PowerSeries Control Panel

## Satel

- INTEGRA 128 - Advanced Control Panel with 16 up to 128 Zones
- INTEGRA 24 - Advanced Control Panel with 4 up to 24 Zones
- INTEGRA 256 - Alarm Control Panel Mainboard, from 16 to 256 Zones and Outputs
- INTEGRA 32 - Advanced Control Panel with 8 up to 32 Zones
- INTEGRA 64 - Advanced Control Panel with 16 up to 64 Zones

## Texecom

- Premier Elite 48
- Premier Elite 88
- Premier Elite 168

# Sensors

The following sensor devices work with Crestron Home OS.

## Crestron Sensors

The following Crestron® sensor devices work with Crestron Home OS.

- [CEN-ODT-C-POE](#) - Dual-Technology Occupancy Sensor, PoE, 2,000 Sq Ft
- [GLS-ODT-C-CN](#) - Dual-Technology Occupancy Sensor with Cresnet®, 2,000 Sq Ft
- [GLS-OIR-C-CN](#) - Passive Infrared Occupancy Sensor with Cresnet®
- [GLS-OIR-CSM-EX-BATT](#) - Wireless Passive Infrared Occupancy Sensor, infiNET EX® Wireless, Battery-Powered
- [GLS-OIRLCL-C-CN](#) - Ceiling Mount Passive Infrared Occupancy and Daylight Sensor, Cresnet®

**NOTE:** The daylight sensor functionality is not supported in Crestron Home.

- [INETS-IOEX-DOOR-BATT](#) - infiNET EX® Wireless Door Sensor

## Basalte Sensors

The following Basalte sensor devices work with Crestron Home OS.

- Auro - Motion Sensor

# Shading

The following Shading devices work with Crestron Home OS.

## Crestron Shades and Drapes

The following Crestron® shade and drape devices work with Crestron Home OS.

### Shade Motors

- [CSM-QMT50-DCCN](#) - Crestron® QMT® Motor for 38 in. Roller Shades and Larger, Cresnet® Network (*Discontinued*)
- [CSM-QMT50-DCEX](#) - Crestron® QMT® Motor for 38 in. Roller Shades and Larger, infiNET EX® Wireless (*Discontinued*)
- [CSM-QMTDC-275-4-CN](#) - Digital QMT® Shade Motor for QMT5 Series, 4 Nm, Cresnet® Network
- [CSM-QMTDC-275-4-EX](#) - Digital QMT® Shade Motor for QMT5 Series, 4 Nm, infiNET EX® Wireless
- [CSM-QMTDC-256-2-CN](#) - Digital QMT® Shade Motor for 21 in. Roller Shades and Larger, 2 Nm, Cresnet® Network (*Discontinued*)
- [CSM-QMTDC-256-2-EX](#) - Digital QMT® Shade Motor for 21 in. Roller Shades and Larger, 2 Nm, infiNET EX® Wireless (*Discontinued*)
- [CSM-QMTDC-250-4-CN](#) - Digital QMT® Shade Motor for QMT5 Series, 4 Nm, Cresnet® Network
- [CSM-QMTDC-250-4-EX](#) - Digital QMT® Shade Motor for QMT5 Series, 4 Nm, infiNET EX® Wireless
- [CSM-QMTDC-250-2-CN](#) - Digital QMT® Shade Motor for QMT5 Series, 2 Nm, Cresnet® Network (*Discontinued*)
- [CSM-QMTDC-250-2-EX](#) - Digital QMT® Shade Motor for QMT5 Series, 2 Nm, infiNET EX® Wireless (*Discontinued*)
- [CSM-QMTDC-163-1-CN](#) - Digital QMT® Shade Motor for QMT3 Series, 3/4 Nm, Cresnet® Network
- [CSM-QMTDC-163-1-EX](#) - Digital QMT® Shade Motor for QMT3 Series, 3/4 Nm, infiNET EX® Wireless
- [CSM-QMTDC-163-1-SG](#) - Universal Wireless Gateway - ER, SG, and infiNET EX® Wireless Networks

### Drape Motors

- [CSM-QMT60-DRP-DCCN](#) - Crestron® Drapery Track Motor, Cresnet® Network (*Discontinued*)

- [CSM-QMT60-DRP-DCEX](#) - Crestron® Drapery Track Motor, infiNET EX® Wireless (*Discontinued*)
- [CSM-QMTDC-DRP-3-CN](#) - Digital QMT® Drapery Motor for CSS-DRAPERY, Cresnet® Network
- [CSM-QMTDC-DRP-3-EX](#) - Digital QMT® Drapery Motor for CSS-DRAPERY, infiNET EX® Wireless

## Modules

- [C2N-SDC](#) - Shade and Drape Controller, 2 outputs for 120VAC 3-wire bidirectional motors
- [C2N-SDC-DC](#) - Shade and Drape Controller, 2 outputs for 24 VDC 2-wire bidirectional motors
- [CSC-ACCN](#) - Cresnet® Interface to Somfy® ST50 ILT2 Motor (*Discontinued*)
- [CSC-ACEX](#) - infiNET EX® Wireless Interface to Somfy® ST50 ILT2 Motor (*Discontinued*)
- [CSC-DCCN](#) - Cresnet® Network Interface to Crestron® CSM-QMT30 Shades (*Discontinued*)
- [CSC-DCEX](#) - infiNET EX® Wireless Interface to Crestron® CSM-QMT30 Shades (*Discontinued*)

## Motor Controller

- [CLCI-MCEX-W](#) - Wireless Motor Controller, 230VAC

## Power Supplies

- [CSA-PWS10S-HUB](#) - 10-Motor Power Supply and Cresnet® Network Hub (*Discontinued*)
- [CSA-PWS10S-HUB-ENET](#) - 10-Motor Power Supply with Ethernet to Cresnet® Network Bridge and Cresnet Hub

## Accessories

- [CSS-ARCH3](#) - QMT3 Series Architectural Shade Hardware
- [CSS-ARCH5](#) - QMT5 Series Architectural Shade Hardware
- [CSS-DECOR3](#) - QMT3 Series Décor Shade Hardware
- [CSS-DECOR5](#) - QMT5 Series Décor Shade Hardware
- [CS-SHADE-ROLLER-CABLEGUIDED](#) - Cable-Guided Option for QMT5 Series Shade Hardware
- [CSS-DRAPERY](#) - Crestron® Drapery System Hardware
- [CS-SHADE-ROLLER-HSHEER](#) - Crestron® Horizontal Sheers



# Lutron Shading

The following Lutron devices work with Crestron Home OS.

Control Lutron lights, shades, and fans from within the Crestron Home user interface.

- HomeWorks QS - HomeWorks QS 1-Link Processor (HQP6-1)
- HomeWorks QS - HomeWorks QS 2-Link Processor (HQP6-2)
- HomeWorks QSX - HomeWorks QSX 1-Link Processor (HQP7-1)
- HomeWorks QSX - HomeWorks QSX 2-Link Processor (HQP7-2)
- RA2 Select - RA2 Select Main Repeater (RR-SEL-REP2)
- RadioRA 2 - RadioRA 2 Main Repeater (RR-MAIN-REP)
- RadioRA 3 - RadioRA 3 All-in-One Processor (RR-PROC3)

# Touch Screens

The following touch screen devices work with Crestron Home OS.

## 70 Series Touch Screens

- [TS-1070](#) - 10.1 in. Tabletop Touch Screen
- [TS-1070R](#) - 10.1 in. Tabletop Touch Screen, Crestron Home® OS
- [TS-770](#) - 7 in. Tabletop Touch Screen
- [TS-770R](#) - 7 in. Tabletop Touch Screen, Crestron Home® OS
- [TSW-1070](#) - 10.1 in. Wall Mount Touch Screen
- [TSW-1070R](#) - 10.1 in. Wall Mount Touch Screen, Crestron Home® OS
- [TSW-770](#) - 7 in. Wall Mount Touch Screen
- [TSW-770R](#) - 7 in. Wall Mount Touch Screen, Crestron Home® OS
- [TSW-570](#) - 5 in. Wall Mount Touch Screen
- [TSW-570P](#) - 5 in. Wall Mount Touch Screen, Portrait
- [TSW-570PR](#) - 5 in. Wall Mount Touch Screen, Portrait, Crestron Home® OS
- [UC-MM30-R-I](#) - Tabletop Conference Device for Crestron Home® OS, International
- [UC-MM30-R](#) - Tabletop Conference Device for Crestron Home® OS

## 60 Series Touch Screens

- [TSW-1060](#) - 10.1 in. Touch Screen (*Discontinued*)
- [TSW-1060-NC](#) - 10.1 in. Touch Screen without Camera, Microphone, or PinPoint™ Beacon (*Discontinued*)
- [TSW-760](#) - 7 in. Touch Screen (*Discontinued*)
- [TSW-760-NC](#) - 7 in. Touch Screen without Camera, Microphone, or PinPoint™ Beacon (*Discontinued*)
- [TSW-560](#) - 5 in. Touch Screen (*Discontinued*)
- [TSW-560-NC](#) - 5 in. Touch Screen without Camera, Microphone, or PinPoint™ Beacon (*Discontinued*)
- [TSW-560P](#) - 5 in. Touch Screen, Portrait (*Discontinued*)

## Unsupported Touch Screens

- TS-1542 Series - 15.6 in. HD Touch Screen, Wall Mount or VESA

**NOTE:** All touch screens in the TS-1542 series are unsupported, including the -C, -TILT, and -C-TILT models.

- TSD-2020-B - 20 in. HD Touch Screen Display, Black
- TSW-xx52 Series - Touch Screen

**NOTE:** The TSW-x52 series touch screens are supported in Crestron Pyng OS 1 only. For Crestron Home OS, use TSW-xx60 series touch screens.

# Video

The following video devices work with Crestron Home OS.

## DigitalMedia™

The following DigitalMedia™ video devices work with Crestron Home OS.

### DigitalMedia Switchers

- [DM-MD6x6](#) - 6x6 DigitalMedia™ Distribution Center
- [DM-MD6x4](#) - 6x4 DigitalMedia™ Distribution Center
- [DM-MD8X8](#) - 8x8 DigitalMedia™ Switcher (*Discontinued*)
- [DM-MD8X8-CPU3](#) - 8x8 DigitalMedia™ Switcher
- [DM-MD16X16](#) - 16x16 DigitalMedia™ Switcher (*Discontinued*)
- [DM-MD16X16-CPU3](#) - 16x16 DigitalMedia™ Switcher
- [DM-MD32X32](#) - 32x32 DigitalMedia™ Switcher (*Discontinued*)
- [DM-MD32X32-CPU3](#) - 32x32 DigitalMedia™ Switcher

### DigitalMedia Cards

- [DMC-4K-CO-HD-HDCP2](#) - 2-Channel HDBaseT® Certified 4K DigitalMedia 8G+® Output Card for DM® Switchers (*Discontinued*)
- [DMC-4K-CO-HD](#) - 2-Channel HDBaseT® Certified 4K DigitalMedia 8G+® Output Card for DM® Switchers (*Discontinued*)
- [DMC-4K-HD-DSP-HDCP2](#) - 4K HDMI® Input Card with Downmixing for DM® Switchers
- [DMC-4K-HD-DSP](#) - 4K HDMI® Input Card with Downmixing for DM® Switchers (*Discontinued*)
- [DMC-4K-HD](#) - 4K HDMI® Input Card for DM® Switchers (*Discontinued*)
- [DMC-4K-HDO](#) - 2-Channel 4K Scaling HDMI® Output Card for DM® Switchers (*Discontinued*)
- [DMC-4KZ-C-DSP](#) - DigitalMedia 8G+® 4K60 4:4:4 HDR Input Card with Downmixing for DM® Switchers, HDBaseT® Compatible
- [DMC-4KZ-C](#) - DigitalMedia 8G+® 4K60 4:4:4 HDR Input Card for DM® Switchers, HDBaseT® Compatible
- [DMC-4KZ-CO-HD](#) - 2-Channel DigitalMedia 8G+® 4K60 4:4:4 HDR Output Card for DM® Switchers
- [DMC-4KZ-HD-DSP](#) - HDMI® 4K60 4:4:4 HDR Input Card with Downmixing for DM® Switchers
- [DMC-4KZ-HD](#) - HDMI® 4K60 4:4:4 HDR Input Card for DM® Switchers

- [DMC-4KZ-HDO](#) - 2-Channel 4K Scaling HDMI® 4K60 4:4:4 HDR Scaling Output Card for DM® Switchers
- [DMC-CO-HD](#) - 2-Channel DigitalMedia 8G+™ Output Card for DM® Switchers (*Discontinued*)
- [DMC-CPU3](#) - CPU Card for 8X8, 16X16, and 32X32 DigitalMedia™ Switchers
- [DMC-DVI](#) - DVI/VGA Input Card for DM® Switchers
- [DMC-HD-DSP](#) - HDMI® Input Card with Downmixing for DM® Switchers (*Discontinued*)
- [DMC-HD](#) - HDMI® Input Card for DM® Switchers (*Discontinued*)
- [DMC-HDO](#) - 2-Channel HDMI® Output Card for DM® Switchers

## DigitalMedia Room Boxes

- [DM-RMC-200-C](#) - DigitalMedia 8G+® Receiver and Room Controller 200
- [DM-RMC-100-C](#) - DigitalMedia 8G+® Receiver and Room Controller 100 (*Discontinued*)
- [DM-RMC-4K-100-C-1G](#) - Wall Plate 4K DigitalMedia 8G+® Receiver and Room Controller 100
- [DM-RMC-4K-100-C](#) - 4K DigitalMedia 8G+® Receiver and Room Controller 100 (*Discontinued*)
- [DM-RMC-4K-SCALER-C-DSP](#) - 4K DigitalMedia 8G+® Receiver and Room Controller with Scaler and Downmixing (*Discontinued*)
- [DM-RMC-4K-SCALER-C](#) - 4K DigitalMedia 8G+® Receiver and Room Controller with Scaler (*Discontinued*)
- [DM-RMC-4KZ-100-C](#) - DigitalMedia 8G+® 4K60 4:4:4 HDR Receiver and Room Controller 100
- [DM-RMC-4KZ-SCALER-C](#) - DigitalMedia 8G+® 4K60 4:4:4 HDR Receiver and Room Controller with Scaler
- [DM-RMC-SCALER-C](#) - DigitalMedia 8G+® Receiver and Room Controller with Scaler

## DM NVX® Encoders and Decoders

- [DM-NVX-350](#) - DM NVX® 4K60 4:4:4 HDR Network AV Encoder/Decoder (*Discontinued*)
- [DM-NVX-350C](#) - DM NVX® 4K60 4:4:4 HDR Network AV Encoder/Decoder Card (*Discontinued*)
- [DM-NVX-351](#) - DM NVX® 4K60 4:4:4 HDR Network AV Encoder/Decoder with Downmixing
- [DM-NVX-351C](#) - DM NVX® 4K60 4:4:4 HDR Network AV Encoder/Decoder Card with Downmixing
- [DM-NVX-352](#) - DM NVX® 4K60 4:4:4 HDR Network AV Encoder/Decoder with Dante® Audio (*Discontinued*)
- [DM-NVX-352C](#) - DM NVX® 4K60 4:4:4 HDR Network AV Encoder/Decoder Card with Dante® Audio (*Discontinued*)
- [DM-NVX-360](#) - DM NVX® 4K60 4:4:4 HDR Network AV Encoder/Decoder
- [DM-NVX-360C](#) - DM NVX® 4K60 4:4:4 HDR Network AV Encoder/Decoder Card

- [DM-NVX-363](#) - DM NVX® 4K60 4:4:4 HDR Network AV Encoder/Decoder with Downmixing and Dante® Audio
- [DM-NVX-363C](#) - DM NVX® 4K60 4:4:4 HDR Network AV Encoder/Decoder Card with Downmixing and Dante® Audio
- [DM-NVX-D10](#) - DM NVX® 1080p60 4:4:4 Network AV Decoder
- [DM-NVX-D20](#) - DM NVX® 4K60 4:2:0 Network AV Decoder
- [DM-NVX-D200](#) - DM NVX® 4K60 4:2:0 Network AV Decoder with Scaler
- [DM-NVX-D30](#) - DM NVX® 4K60 4:4:4 HDR Network AV Decoder
- [DM-NVX-D30C](#) - DM NVX® 4K60 4:4:4 HDR Network AV Decoder Card
- [DM-NVX-E10](#) - DM NVX® 1080p60 4:4:4 Network AV Encoder
- [DM-NVX-E20](#) - DM NVX® 4K60 4:2:0 Network AV Encoder
- [DM-NVX-E30](#) - DM NVX® 4K60 4:4:4 HDR Network AV Encoder
- [DM-NVX-E30C](#) - DM NVX® 4K60 4:4:4 HDR Network AV Encoder Card
- [DM-NVX-E760](#) - DM NVX® 4K60 4:4:4 HDR Network AV Encoder with DM® Input
- [DM-NVX-E760C](#) - DM NVX® 4K60 4:4:4 HDR Network AV Encoder Card with DM® Input

## DigitalMedia Transmitters

- [DM-TX-201-C](#) - DigitalMedia 8G+® Transmitter 201
- [DM-TX-401-C](#) - DigitalMedia 8G+® Transmitter 401 (*Discontinued*)
- [DM-TX-4K-100-C-1G](#) - Wall Plate 4K DigitalMedia 8G+® Transmitter 100 (*Discontinued*)
- [DM-TX-4KZ-100-C-1G](#) - DigitalMedia 8G+® 4K60 4:4:4 HDR Wall Plate Transmitter 100
- [DM-TX-4KZ-202-C](#) - DigitalMedia 8G+® 4K60 4:4:4 HDR Transmitter 202
- [DM-TX-4KZ-302-C](#) - DigitalMedia 8G+® 4K60 4:4:4 HDR Transmitter 302

## HDMI Switchers

The following HDMI® switcher devices work with Crestron Home OS.

- [HD-MD4X1-4K-E](#) - 4x1 4K HDMI® Switcher
- [HD-MD4X1-4KZ-E](#) - 4x1 4K60 4:4:4 HDR AV Switcher
- [HD-MD4X2-4K-E](#) - 4x2 4K HDMI® Switcher
- [HD-MD4x2-4KZ-E](#) - 4x2 4K60 4:4:4 HDR AV Switcher
- [HD-MD4X4-4KZ-E](#) - 4x4 4K60 4:4:4 HDR AV Switcher
- [HD-MD6X2-4K-E](#) - 6x2 4K HDMI® Switcher
- [HD-MD8X4-4KZ-E](#) - 8x4 4K60 4:4:4 HDR AV Switcher
- [HD-MD8X8-4KZ-E](#) - 8x8 4K60 4:4:4 HDR AV Switcher

# HDMI Distribution Amplifiers

The following HDMI® distribution amplifier devices work with Crestron Home OS.

- [HD-DA8-4KZ-E](#) - 1:8 HDMI® Distribution Amplifier with 4K60 4:4:4 and HDR Support
- [HD-DA4-4KZ-E](#) - 1:4 HDMI® Distribution Amplifier with 4K60 4:4:4 and HDR Support
- [HD-DA-2](#) - 1-to-2 HDMI® Distribution Amplifier and Audio Converter
- [HD-DA-2-QUAD](#) - Quad 1-to-2 HDMI® Distribution Amplifier
- [HD-DA2-4KZ-E](#) - 1:2 HDMI® Distribution Amplifier with 4K60 4:4:4 and HDR Support

