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Product Manual

HR-CV-MINI

Cevo Mini Handheld Remote

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All other languages are a translation of the original document.

Regulatory Model: M202524001

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HR-CV-MINI

The [HR-CV-MINI](#) is a durable handheld remote with a simple all-purpose design, customizable buttons for source selection, and voice control capabilities. The remote features seven customizable buttons with a variety of text and icon options. The HR-CV-MINI may also be paired with the Crestron Home® OS and 4 Series Crestron custom programming solutions for complete control over audio, video, lighting, shades, and other amenities.

NOTES:

- The HR-CV-MINI is only compatible with Crestron Home when using Version 2 Hardware. For details, refer to [Crestron CP4-R and MC4-R Version 1 Hardware: End of Active Development in Crestron Home® OS](#).
 - **Supported Control Systems:** DIN-AP4-R, MC4-R V2, MC4-R-I V2, and CP4-R V2
 - **Unsupported Control Systems:** MC4-R V1, MC4-R-I V1, CP4-R V1 and PC4-R
- While using either custom programming or Crestron Home, the HR-CV-MINI is only compatible with 4 Series and VC-4 processors. The remote does not offer 3 series support.
 - **Supported Control Systems:** MC4, RMC4, PRO4, AV4, CP4, CP4N, RMC4, and DIN-AP4

Refer to [Getting Started on page 17](#) for important information on using your product and this document.

This section provides the following information:

- [Features](#)
- [Button Controls](#)

Features

This section provides the following information:

- [HR-CV-MINI Features](#)
- [HR-CV-MINI-DS Features](#)

HR-CV-MINI Features

Key features include:

- Customizable handheld wireless remote
- Sleek design that simplifies navigation and selection
- Voice recognition executes functions using spoken commands
- High-performance Wi-Fi® communication
- Customizable buttons for source selection, lighting control, and audio functions
- Fixed tactile buttons for intuitive scrolling and selection
- Movement sensing wakes the remote when picked up
- Autobrightness control maintains optimal visibility
- Lithium-ion rechargeable battery
- Space-saving HR-CV-MINI-DS table dock charger sold separately



Simple Design

The HR-CV-MINI features a sleek and simplified design that is optimized for ease of use. The customizable buttons can be programmed to perform multiple functions while still simplifying navigation.

Dynamic Configurable Buttons

The HR-CV-MINI features seven fully configurable buttons for basic source selection and lighting control. The source selection button extends across the entire width of the remote, enabling users to swipe through and instantly launch AV sources, video streaming apps, or music services. These buttons provide fully customizable text and icon options. The volume rocker and control mode buttons can also be programmed for additional functions, such as controlling lighting and audio levels, or browsing a media library.

Fixed Tactile Buttons

The HR-CV-MINI includes fixed tactile buttons that provide access to everything needed to watch TV, listen to music, and navigate on-screen menus. These include voice, home, mute, and play/pause buttons, as well as a five-way thumbpad that enables directional navigation. The HR-CV-MINI single actuator provides tactile feedback with each button press.

Instant-Waking Technology

The HR-CV-MINI uses Instant-Waking® Technology to activate from sleep mode within milliseconds of movement. Commands such as muting audio, pausing video, or AV navigation are sent and executed immediately.

Ambient Light Sensor

The HR-CV-MINI includes a built-in light sensor, which regulates the brightness of the configurable buttons according to the light level in the room.

Wi-Fi Connection

Crestron enhanced Wi-Fi® network performance is optimized to deliver fast, dependable wireless communications with a 50 ft (15 m) omnidirectional range (conditions permitting). The choice of 802.11 a, b, g, and n protocols offers reliable, high-speed wireless connectivity in any RF environment.

Extended Battery Life

The HR-CV-MINI includes a rechargeable lithium-ion battery which, under typical usage, can last for 10 days. The remote can be charged through the USB Type-C® port on the bottom (USB-C cable included)¹ or via Qi wireless inductive surface charging.

Voice Recognition

With built in voice recognition, spoken commands to the HR-CV-MINI can quickly turn devices on or off, change the channel, and set audio levels. Press the voice button and say a command to have the remote execute the action.

Table Dock Charger

The [HR-CV-MINI-DS](#) table dock (sold separately) provides Qi wireless inductive surface charging for the HR-CV-MINI while occupying minimal space on the tabletop or shelf. While charging, the [HR-CV-MINI](#) displays an icon indicating its current battery level.

Note:

1. Wall plug not included.

HR-CV-MINI-DS Features

Key features include:

- Provides wireless charging for the HR-CV-MINI Cevo Mini Handheld Remote
- Simple and elegant design
- Three integrated magnets secure the remote while charging
- White LED power indicator
- USB Type-C® port for charging



The [HR-CV-MINI-DS](#) is a tabletop dock designed to wirelessly charge a single [HR-CV-MINI](#) Cevo Handheld Remote. It holds the remote at a horizontal angle using three built-in magnets for secure placement. The dock supports Qi wireless inductive surface charging. While charging, the remote displays an icon indicating its current battery level.

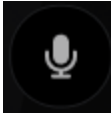
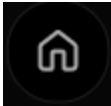
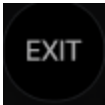
Button Controls

The following sections describe the functions of the HR-CV-MINI hard buttons and configurable controls.

Hard Button Controls

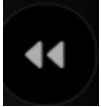
NOTES:

- To **Reboot** the HR-CV-MINI, press and hold the **Power** and **Menu** buttons simultaneously for eight seconds.
- To perform a **Factory Reset**, press and hold the **Power** and **Rewind** buttons simultaneously for fifteen seconds.
- To put the HR-CV-MINI into **Transport/Low Power Mode**, press and hold the **Power** and **Exit** buttons simultaneously for thirty seconds.

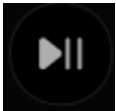
Button	Function
	Press to power on or off.
	Press to mute or unmute the media volume.
	Press and hold to issue a voice command.
	Press to return to the home screen.
	Press to access the menu screen.
	Press to exit the guide or menu of the current source.



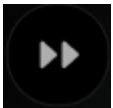
Press the directional buttons (left, right, up, down) to navigate the media source menus on the room display. Press the center button to make a selection.



Press to use the rewind function.

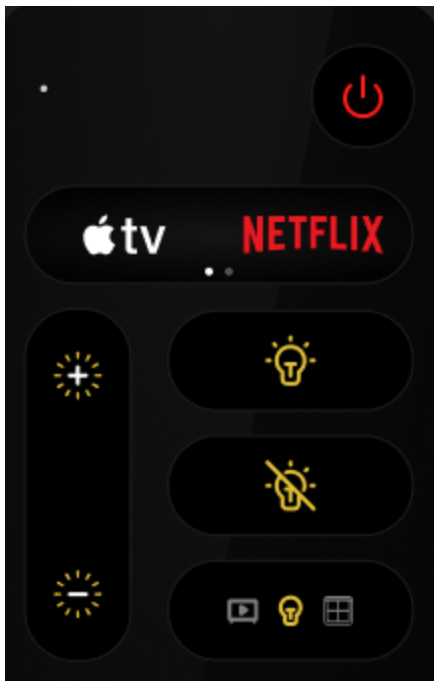


Press to use the play/pause function.



Press to use the fast forward function.

Configurable Buttons



The HR-CV-MINI features fully configurable buttons for basic source selection and lighting control. The source selection button extends across the entire width of the remote, enabling users to swipe through and instantly launch AV sources, video streaming apps, or music services. These buttons provide fully customizable text and icon options. The volume rocker and control mode buttons can also be

programmed for additional functions, such as controlling lighting and audio levels, or browsing a media library.

If there are no lighting or shades enabled through Crestron Home, the three available buttons become configurable. Refer to the [Crestron Home manual](#) to configure these buttons.

If lighting or shades are enabled through Crestron Home, the functions of the configurable buttons become fixed. The rocker can cycle between **More Light** and **Less Light**, **More Shade** and **Less Shade**, or **More Volume** and **Less Volume**. The two adjacent buttons become **All On** and **All Off**, **All Shades Open** and **All Shades Closed**, or **Movie** mode and **Relax** mode. Refer to the images below.



Quick Actions are also enabled through the HR-CV-MINI. Refer to [Quick Actions](#) for further information.

Specifications

This section provides the following information:

- [HR-CV-MINI Specifications](#)
- [HR-CV-MINI-DS Specifications](#)

HR-CV-MINI Specifications

Product specifications for the HR-CV-MINI are provided below.

Product Specifications

Buttons

Power	(1) Push button with red power icon
Voice	(1) Push button with microphone icon, initiates voice command capture ²
Home	(1) Push button with house icon
Functions	(7) Programmable display buttons; (14) Nonconfigurable push buttons with text or icons for home, voice, mute, menu, exit, previous, forward, and play
Navigation Pad	(1) Five way directional navigation pad for up, down, left, right, and select

Wireless Communication

Transceiver	IEEE 802.11a/b/g/n Wi-Fi (2.4 or 5GHz)
Security	64 & 128-bit WEP, WPA, WPA2-PSK, & WPA3-PSK with TKIP & AES
Range	Up to 50 ft (15 m), subject to site-specific conditions

Audio

Features	Built-in digital MEMS microphone for voice recognition
-----------------	--

Connectors

USB	(1) USB Type-C® port on bottom of remote (black 2.3 ft (0.7 m) USB Type-C® cable included) ¹ ; Maximum power: 7.5 W; Maximum current: 1.5A @ 5VDC
Charging Contacts	(3) Magnets which mate with the charging terminals on the HR-CV-MINI-DS

Battery

Rechargeable Battery	770 mAh Lithium-ion battery
Usage per Charge	10 days (under normal usage)
Charging Time	3 hours (when using USB Type-C® connection)

Construction

Ruggedized PC plastic, high glossy polished PMMA housing with anti-fingerprint coating and aluminum metal frame, circular and elongated glossy concave buttons

Enviromental

Temperature	32° to 104°F (0° to 40°C)
Humidity	10% to 95% RH (noncondensing)

Dimensions

Height	0.55 in. (14 mm)
Width	1.81 in. (46 mm)
Depth	6.18 in. (157 mm)

Weight

4.46 oz (131.5 g)

Compliance

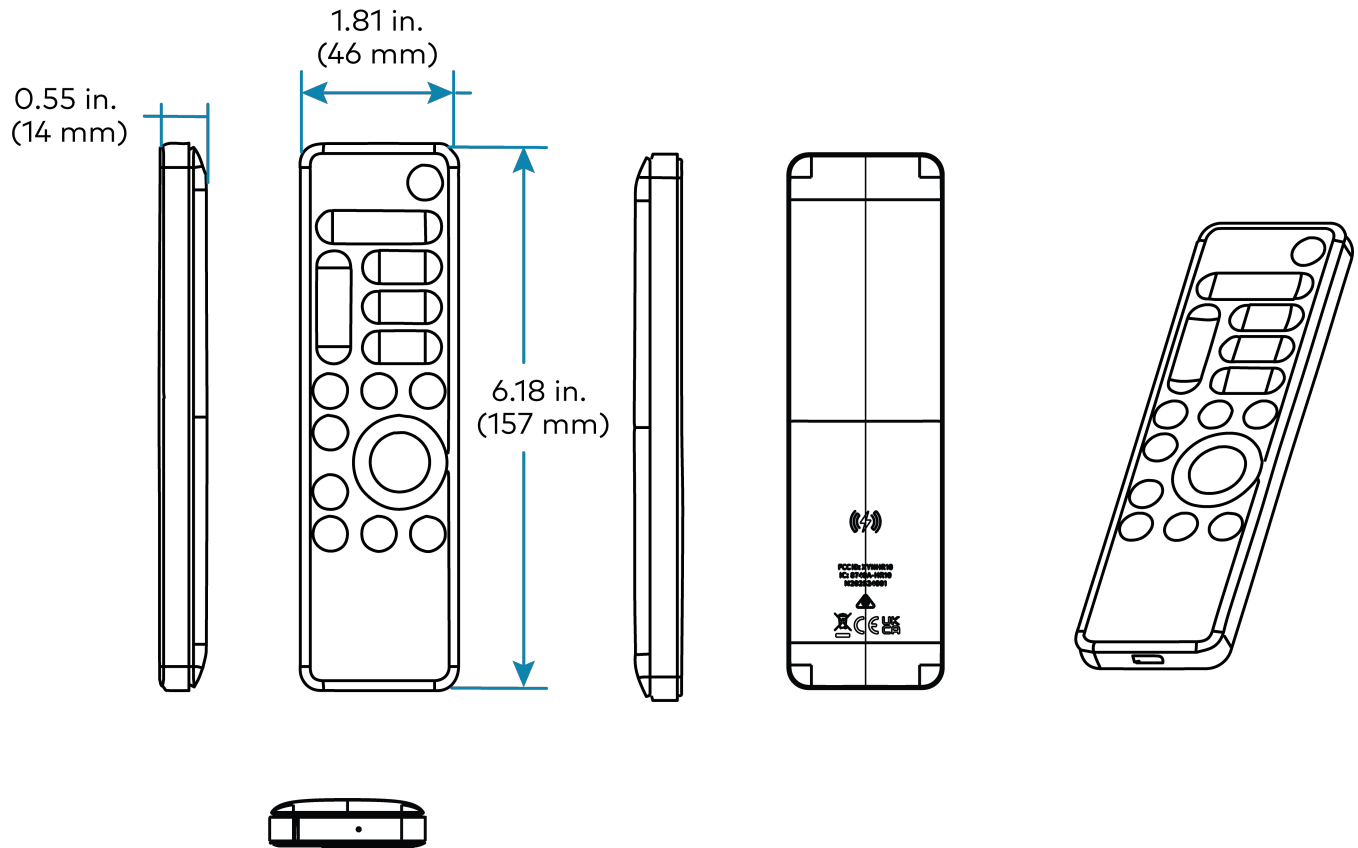
Regulatory Model: M202524001

CE, IC Class B, FCC Part 15 Class B digital device

Note:

1. Wall plug not included.

Dimension Drawings



HR-CV-MINI-DS Specifications

Product specifications for the HR-CV-MINI-DS are provided below.

Product Specifications

Connectors

Power	(1) USB Type-C® connector (black 5 ft (1.5 m) USB Type-C® cable included) ¹
--------------	--

Indicators

Power	(1) White LED, indicates dock is powered on
--------------	---

Power

USB-BC 1.2	Maximum power: 7.5 W; Maximum current: 1.5A @ 5VDC
-------------------	---

Environmental

Temperature	32° to 104°F (0° to 40°C); 50° to 104°F (10° to 40°C) while charging
--------------------	---

Humidity	10% to 90% RH (noncondensing)
-----------------	-------------------------------

Construction

Anodized aluminum body, free standing, nonslip bottom surface

Dimensions

Height	1.61 in. (41 mm)
---------------	------------------

Width	6.06 in. (154 mm)
--------------	-------------------

Depth	1.57 in. (40 mm)
--------------	------------------

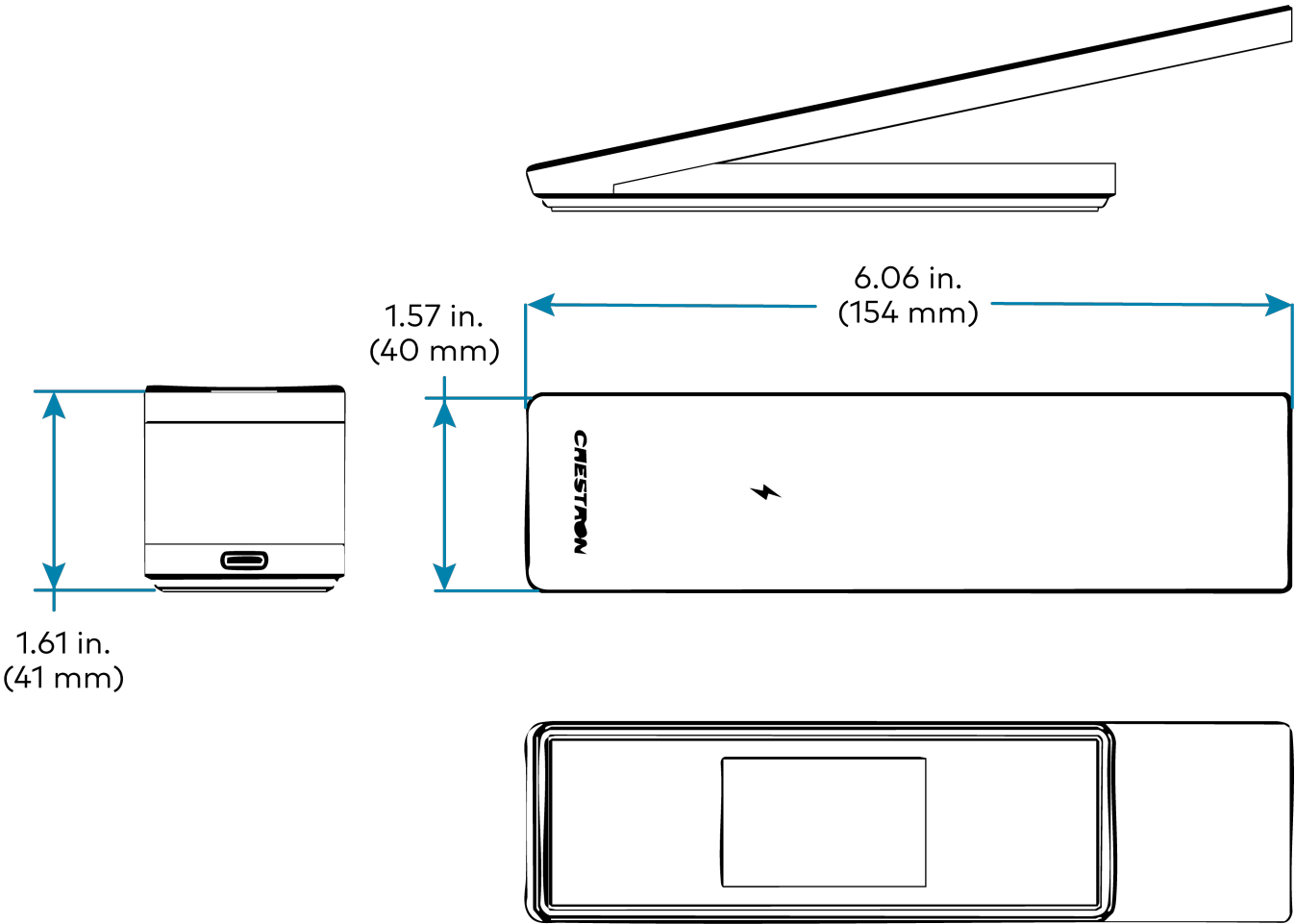
Weight

5.28 oz (149.6 g)

Note:

1. Wall plug not included.

Dimension Drawings



HR-CV-MINI Initial Setup

Use the following procedures to set up the HR-CV-MINI.

In the Box

Qty.	Description
1	HR-CV-MINI, Cevo Mini Handheld Remote
Additional Items	
1	USB Cable, 2.3 ft (0.7 m) (4539149)

Charge the Battery

The HR-CV-MINI ships in transport mode (low power mode) to conserve the battery charge. The HR-CV-MINI must be connected to power and charging while configuring the remote for the first time.

The HR-CV-MINI includes a USB Type-C® to USB cable. The remote can be charged using one of the following methods:

- Connect the included USB Type-C cable from the USB-C port at the bottom of the remote to a USB power source. A wall plug is not included. The remote fully charges on USB power in approximately three hours.
- Align the HR-CV-MINI with the optional docking station (HR-CV-MINI-DS, sold separately) after connecting the docking station to a USB power source. The remote fully charges with the HR-CV-MINI-DS in approximately six hours.

When fully charged, the HR-CV-MINI battery can last for an average of ten days.

Demo Mode

The HR-CV-MINI includes a built-in Demo Mode that demonstrates a preset user interface without requiring a connection to a Crestron system.

NOTES:

- To use Demo Mode, firmware 1.0003.00005 or greater is required.
- The HR-CV-MINI must be disconnected from power to enter Demo Mode.

To enter Demo Mode, press and hold the Power and Fast Forward buttons simultaneously for fifteen seconds or until the display changes. To exit Demo Mode, repeat the button combination.

Getting Started

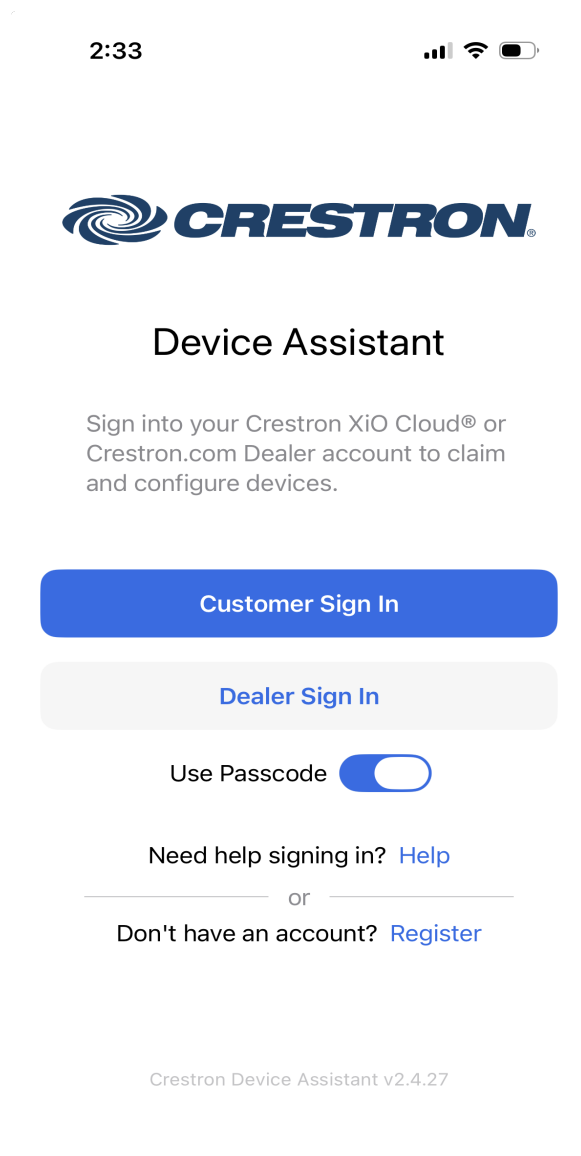
To get started with the HR-CV-MINI:

1. The HR-CV-MINI will be in transport mode (low power mode) when first unboxed. Plug in the HR-CV-MINI to USB power via USB-C charging cable (included) or connect to the HR-CV-MINI-DS charging dock (optional) to prepare for setup.

NOTE: The HR-CV-MINI must be connected to power in order to complete the setup process.

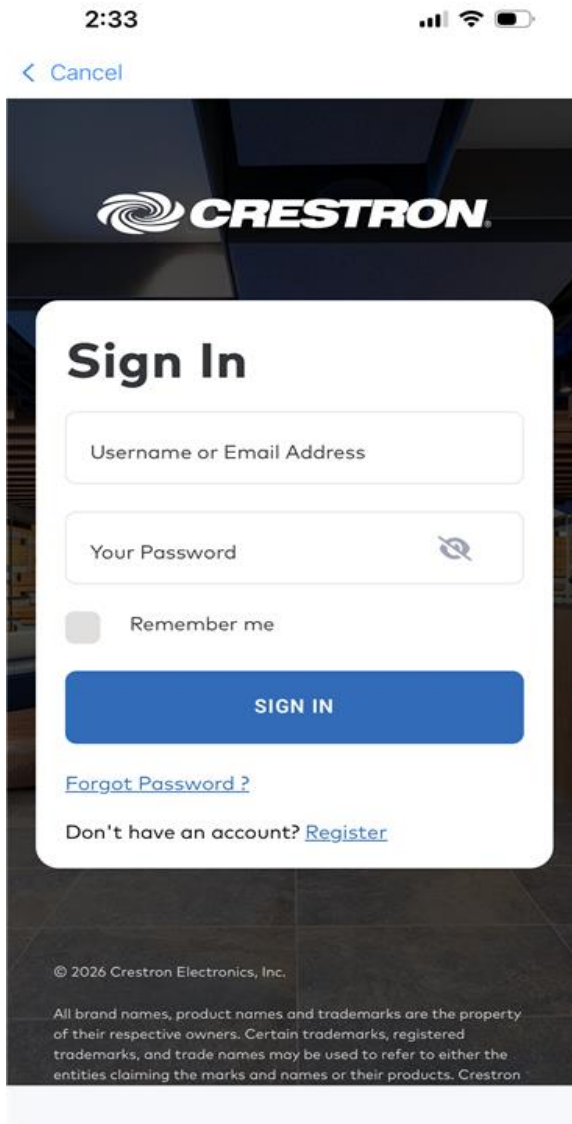
2. Scan the QR code on the display of the remote or navigate to the [Device Assistant page](#).
3. Download the Device Assistant App:
 - [Apple® Devices](#)
 - [Android® Devices](#)

4. Launch the Device Assistant App.



5. Select **Dealer Sign In**.

6. Log in using your Crestron.com credentials.



The screenshot shows a mobile app interface for logging into a Crestron account. At the top, the status bar displays the time 2:33, signal strength, Wi-Fi, and battery icons. Below the status bar is a blue back arrow and the word "Cancel". The main background is a dark image of a Crestron control room. In the center, there is a white rounded rectangle containing the "Sign In" form. The form has the Crestron logo at the top, followed by the title "Sign In". Below the title are two input fields: "Username or Email Address" and "Your Password" (with a toggle icon). Below these is a "Remember me" checkbox. A blue "SIGN IN" button is positioned below the checkbox. At the bottom of the form, there are two links: "Forgot Password?" and "Don't have an account? Register". At the very bottom of the screen, there is a copyright notice: "© 2026 Crestron Electronics, Inc." and a disclaimer about trademarks.

2:33

< Cancel

CRESTRON

Sign In

Username or Email Address

Your Password

☐ Remember me

SIGN IN

[Forgot Password?](#)

Don't have an account? [Register](#)

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- a. [Register for a Crestron account](#) if needed.

7. Select **Configure NFC Device**.

11:18

SOS  100

Device Assistant

To begin setup of the HR-CV-MINI, tap the Configure NFC Device button below.



 **Configure NFC Device**



Install



Account

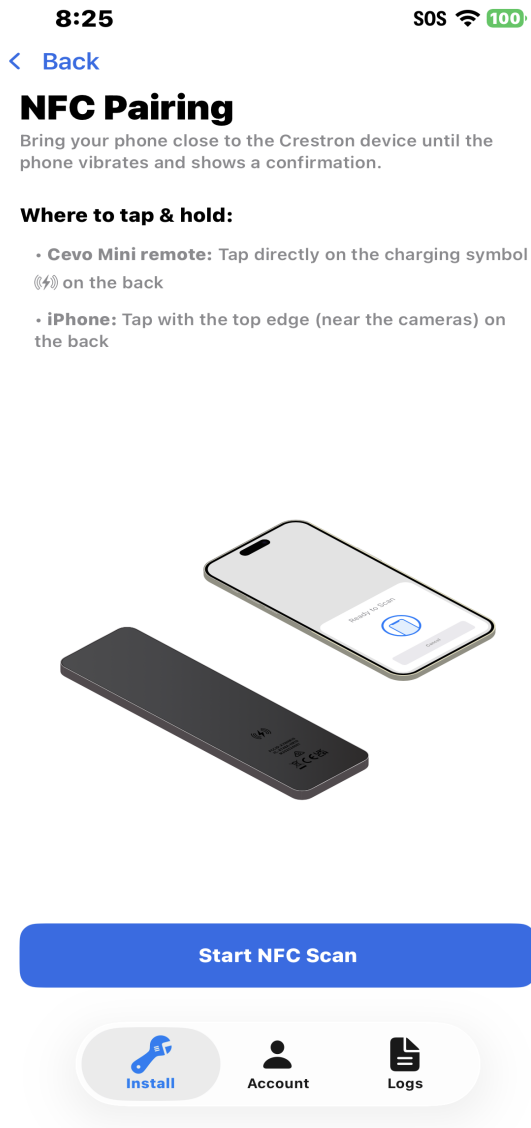


Logs

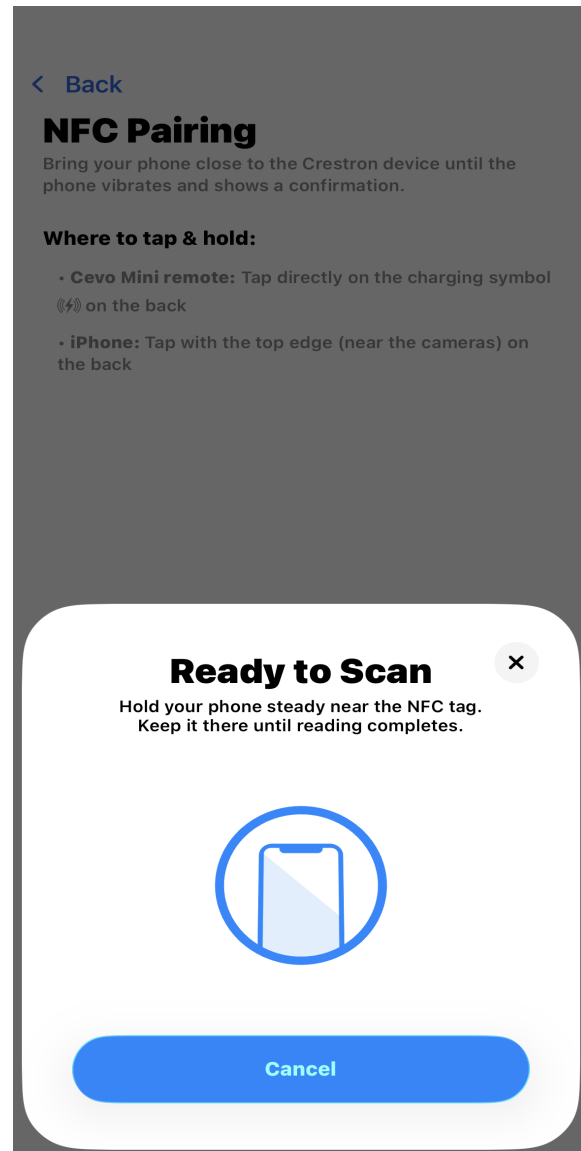
8. Tap your phone to the NFC symbol on the back of the remote.

NOTES:

- The NFC tag is on the back of the remote near the lightning bolt charging icon.
- **For iOS users:** The NFC receiver is aligned with the phone's camera. Follow the animation in the Device Assistant App.
- **For Android users:** NFC tag placement is generally in the upper half on the back of your device. Aligning your phone with the charging icon on the back of the remote may take a few tries.



9. Select **Start NFC Scan**.



10. After the HR-CV-MINI is discovered, verify your **Device Information** and select **Configure for Crestron Home** or **Configure for Custom Programming**.

3:37

5G

[< Back](#)

Confirm Details

Review and verify the device information below



HR-CV-MINI

i

MAC:44:EE:14:C8:AC:7F

Serial Number:2544RWA01390

Firmware Version:1.0004.00016

Hostname:HRCVMINI-44ee14c8ac7f

Configure for Crestron Home

Configure for Custom Programming

Install

Account

3:37

5G

[< Back](#)

Device Information

MAC:44:EE:14:C8:AC:7F

Serial Number:2544RWA01390

Firmware Version:1.0004.00016

Hostname:HRCVMINI-44ee14c8ac7f

Control System:Online

WiFi SSID:BhargavaHome

WiFi Security:WPA/WPA2 PSK

DHCP Enabled:Yes

IP Address:192.168.1.48

Subnet Mask:255.255.255.0

Default Gateway:192.168.1.1

DNS Server:192.168.1.1

SNTP Server:pool.ntp.org:123

Account Username(s):admin

- a. If configuring with Crestron Home, verify that you are using a v2 Crestron Home Processor. Refer to [Crestron CP4-R and MC4-R Version 1 Hardware: End of Active Development in Crestron Home® OS](#) for more information.

8:26

SOS 100

< Back

Confirm Details

Review and verify the device information below



Crestron Home Compatibility

To use the Cevo Mini with Crestron Home, you must use a v2 Crestron Home Processor and be on the 4.008 or later release.

☐ Don't show me again

Continue

Configure for Crestron Home

Configure for Custom Programming



Install



Account



Logs

11. If your phone is connected to Wi-Fi®, the currently connected network SSID will display first. Select a Wi-Fi network for the HR-CV-MINI to use and then select **Continue**. The Network Settings can be manually edited if needed.

8:27 

SOS  100 

[< Back](#)

Connect WiFi

WiFi is already configured. You can update the WiFi settings now or continue without making changes.

Update WiFi ☒

 pfingsten

Security

WPA/WPA2 PSK 

Networks (1)

 pfingsten

Continue

 Install

 Account

 Logs

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Product Manual — Doc. 9555D

12. Complete the required **Network Settings** fields and then select **Continue**.

8:26

SOS  100

[< Back](#)

Network Settings

Adjust any advanced network settings below.

Hostname

HRCVMINI-3ce064e9406f

DHCP

☒

IP Address

0.0.0.0

Subnet Mask

0.0.0.0

Default Gateway

0.0.0.0

DNS Servers

0.0.0.0

SNTP Enabled

☐

SNTP Server

pool.ntp.org

Port

123

Continue

 Install

 Account

 Logs

13. On the Account Creation screen, enter a new **Username** and **Password** and select **Continue**. This username and password are required later to configure the remote.

8:26

SOS  100

[< Back](#)

Account Creation

Create a username and password for the device.

Username

Username must be between 4 and 20 characters.

Password

Password must be within the following criteria:

- ✓ Must be at least 8 characters long
- ✓ Must contain at least 1 uppercase letter
- ✓ Must contain at least 1 number (0-9)
- ✓ Must contain at least 1 special character (!, @, #, \$)
- ✓ Must be no more than 20 characters long

Continue


Install


Account


Logs

14. If configuring for Custom Programming, input your IP Table information as well as the username and password associated with your control system before selecting **Continue**.

8:27

SOS  100

< Back

Control System Settings

Adjust control system settings below.

IP Table

Enter IPv4 Address or Hostname

Enter IP ID

IP ID can be entered as an Integer (3-254) or Hex (0x3-0xFE)

Enter Room ID (Optional)

Credentials

Enter Username

Enter Password 

Secure Communication Port

41796

8:28

SOS  100

< Back

Control System Settings

Adjust control system settings below.

IP Table

192.168.1.3

0x03

IP ID can be entered as an Integer (3-254) or Hex (0x3-0xFE)

Enter Room ID (Optional)

Credentials

admin



Secure Communication Port

41796

Continue


Install


Account


Logs

Continue


Install


Account


Logs

15. Complete the process by selecting **Transfer Settings to Remote**.



When the process successfully completes, the **Transfer Complete** screen appears. If there is a firmware update available for the HR-CV-MINI, the screen will prompt you to select **Continue** to update.

8:28

SOS  100

Transfer Complete

Settings were transferred successfully. If SSID is available, the remote should connect to the WiFi automatically. If the remote doesn't connect to WiFi, Confirm Settings.



Firmware update is available. Continue to start a firmware upgrade, which will take a few minutes.

Update Firmware

Confirm Settings


Install


Account


Logs

If the HR-CV-MINI was successfully added to a Wi-Fi network, a green Wi-Fi icon will display on the remote as shown in the image below. If the connection was unsuccessful, the Wi-Fi icon will be red.



Confirm your network settings through the **Confirm Settings** button. Settings with a green check mark as in the image below are set up correctly.

Confirm Settings

The results of transferring your configuration settings are shown below. Tap Continue to correct any errors or return to the previous screen if no errors exist.

Transfer Results

- ✓ **WiFi:** OK
- ✓ **Network:** OK
- ✓ **Date & Time:** OK
- ✓ **Account:** OK

Continue



Install



Account



Logs

Any issues will be marked with a red 'X' as in the image below. Confirm your settings and repeat the transfer process.

Confirm Settings

The results of transferring your configuration settings are shown below. Tap Continue to correct any errors or return to the previous screen if no errors exist.

Transfer Results

-  **Network:** OK
-  **Date & Time:** OK
-  **Account:**
Current Password: The value is out of the specified range

Continue



Install



Account



Logs

Alert messages can be turned on or off through the **Account Settings** tab as shown below.

3:38

5G

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Settings

Allow Analytics (Optional)



Allow Crestron to collect diagnostics and analytics data to analyze and improve app performance, which may include app settings, app usage, and app diagnostic events. You can change this setting anytime in settings. See [Privacy Statement](#) for further detail.

Cevo Mini Alerts

Show Crestron Home
Compatibility Alert



Show Charge Cevo Mini Alert



Install



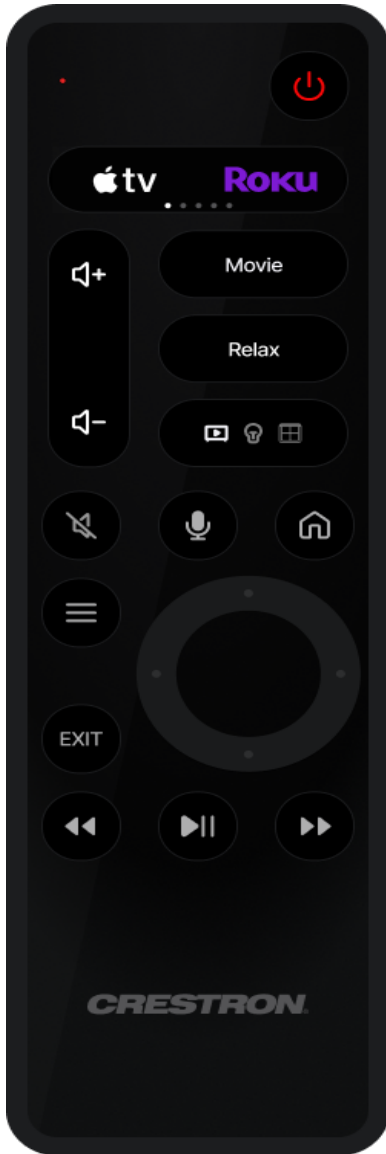
Account

Status Indicators

The HR-CV-MINI displays various screens when the system needs to provide feedback, notifications, and alerts to the user. Each screen is explained in the sections that follow.

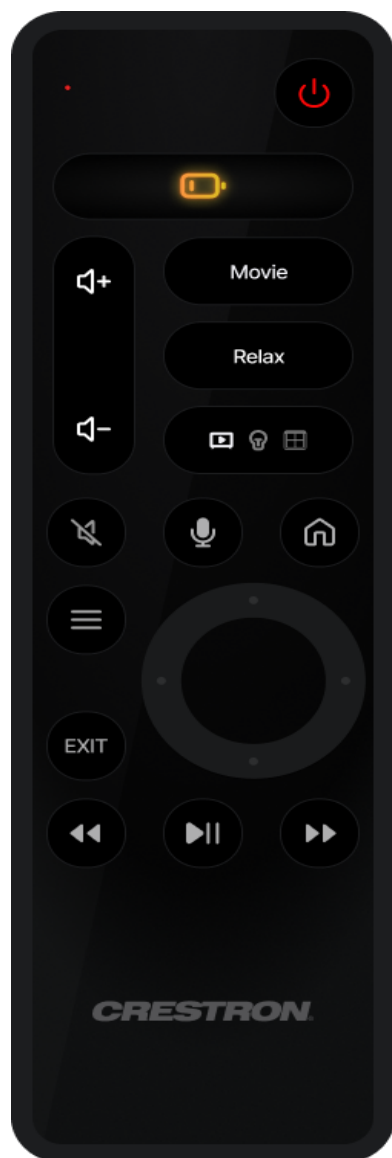
Battery Statuses

LED Behavior



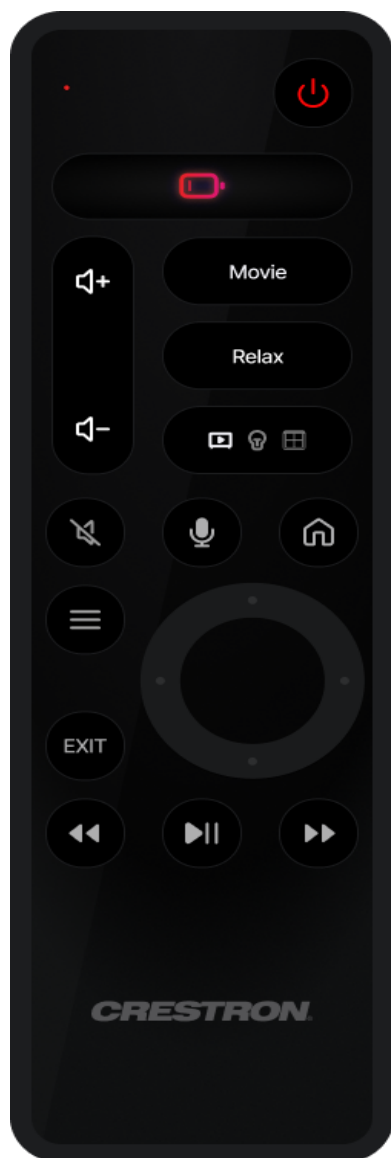
The LED light at the top left corner flashes white on a successful button press. It flashes red three times during low, critical, and empty battery life warnings.

Low Battery - Display Message



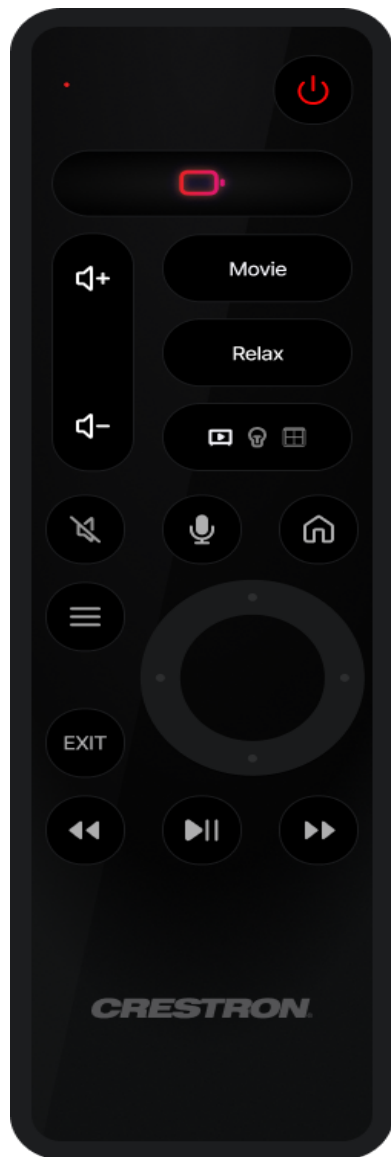
The yellow low battery icon displays when the remote reaches 20% battery life.

Critical Battery - Display Message



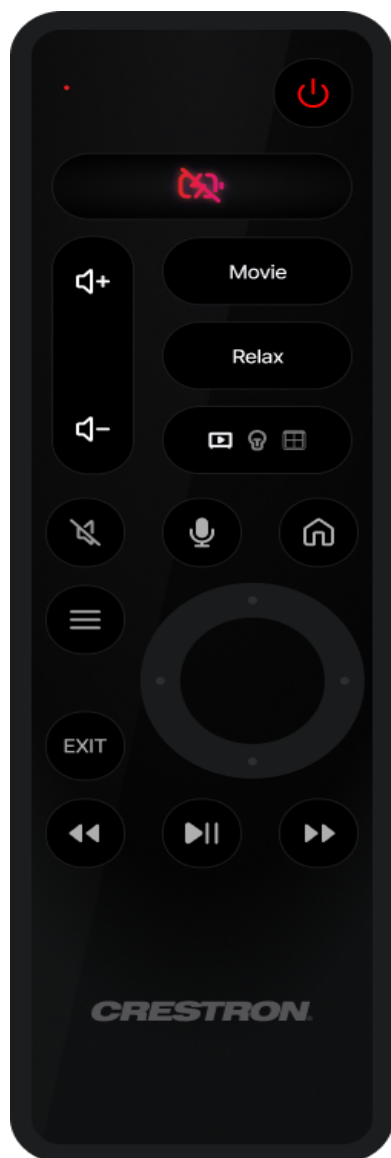
The red low battery icon displays when the remote reaches 10% battery life.

Empty Battery - Display Message



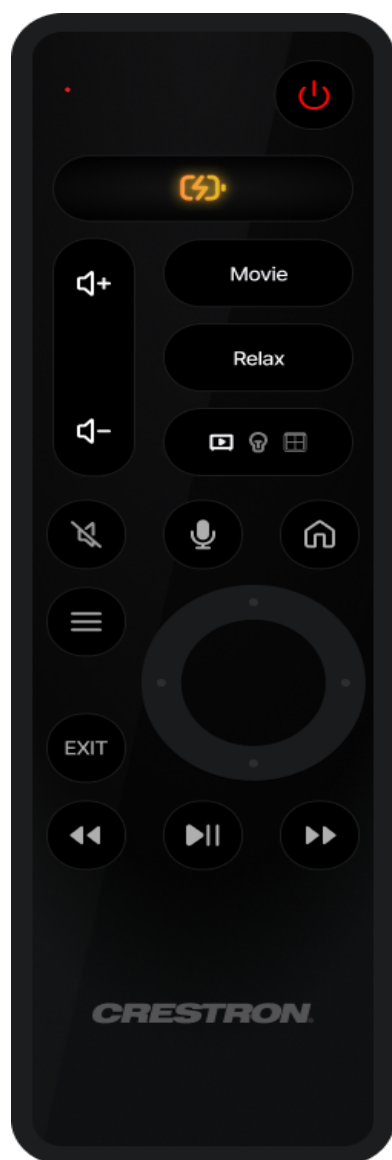
The red empty battery icon displays when the remote reaches 5% battery life.

Battery Not Charging - Display Message



The red not charging icon displays when the remote is connected to power but not charging due to a faulty connection. Check cable connections or dock placement and try again.

Charging - Display Message



The yellow charging icon displays when the remote is connected to power and charging.

Fully Charged - Display Message

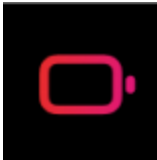
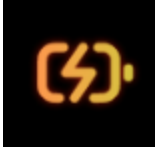
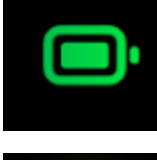
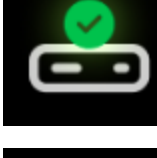
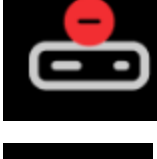
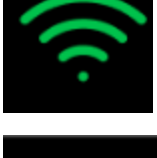


The green full battery icon displays when the battery has been completely charged.

Additional Indicators

Additional Indicators are listed in the table below:

Icon	Indication
	Low battery

	Critical battery
	Empty battery
	Not charging
	Charging
	Fully charged
	Control system connected
	Control system disconnected
	WiFi connected
	WiFi disconnected
	Factory reset



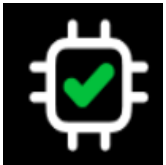
Factory reset complete



Rebooting



Firmware update downloading



Firmware download complete



Firmware update failed



Transport mode

Custom Programming Icons

The following section describes built-in custom programming icons for the HR-CV-MINI. Refer to the [SIMPL help file](#) for more information.

Icon	Icon Description	Icon File Name
	Bathtub	Icon_Bathtub.png
	Bed	Icon_Bed.png
	Cat	Icon_Cat.png
	Recessed Ceiling Light	Icon_CeilingCans.png
	Celebrate	Icon_Celebrate.png
	Chandelier	Icon_Chandelier.png
	Christmas Tree	Icon_ChristmasTree.png
	Cocktail Glass	Icon_Cocktail.png
	Dog	Icon_Dog.png
	Door Closed	Icon_DoorClosed.png
	Door Open	Icon_DoorOpen.png
	Down Light	Icon_DownLight.png
	Fan	Icon_Fan.png
	Fireplace	Icon_FirePlace.png
	Heart	Icon_Heart.png
	Knife and Fork	Icon_KnifeFork.png

	Under Cabinet Light	Icon_LightingUnderCabinet.png
	Turn Lights Down	Icon_LightsDown.png
	Lights Half	Icon_LightsHalf.png
	Lights Off	Icon_LightsOff.png
	Lights Off (Second View)	Icon_LightsOff2.png
	Lights On	Icon_LightsOn.png
	Turn Lights Up	Icon_LightsUp.png
	Menorah	Icon_Menorah.png
	Mode Selector (Media, Lighting), Media Active	Icon_MLPage1.png
	Mode Selector (Media, Lighting), Lighting Active	Icon_MLPage2.png
	Mode Selector (Media, Lighting, Shades), Media Active	Icon_MLSPage1.png
	Mode Selector (Media, Lighting, Shades), Lighting Active	Icon_MLSPage2.png
	Mode Selector (Media, Lighting, Shades), Shades Active	Icon_MLSPage3.png
	Moon	Icon_Moon.png
	Movie	Icon_Movie.png
	Mode Selector (Media, Shades), Media Active	Icon_MSPage1.png
	Mode Selector (Media, Shades), Shades Active	Icon_MSPage2.png
	Music Off	Icon_MusicOff.png
	Music On	Icon_MusicOn.png
	Pendant Light (single light)	Icon_PendantLight1.png

	Pendant Light (three lights)	Icon_PendantLight3.png
	The Planets	Icon_Planets.png
	Pool	Icon_Pool.png
	Popcorn	Icon_Popcorn.png
	Quick Action	Icon_QuickAction.png
	Shades Close	Icon_ShadesClose.png
	Shades Down	Icon_ShadesDown.png
	Shades Open	Icon_ShadesOpen.png
	Shades Up	Icon_ShadesUp.png
	Standing Lamp	Icon_StandingLamp.png
	Sun	Icon_Sun.png
	Table Lamp	Icon_TableLamp.png
	Video Game	Icon_VideoGame.png
	Video Off	Icon_VideoOff.png
	Video On	Icon_VideoOn.png
	Volume Down	Icon_VolumeDown.png
	Volume Up	Icon_VolumeUp.png
	Wall Lamp	Icon_WallLamp.png
	Wine Glass	Icon_WineGlass.png
	Amazon Fire TV (source)	Logo_AmazonFireTV.png

	Apple TV (source)	Logo_AppleTV.png
	Apple TV Plus (service)	Logo_AppleTVPlus.png
	Chromecast (source)	Logo_Chromecast.png
	DirecTV Stream (service)	Logo_DirectvStream.png
	Disney Plus (service)	Logo_DisneyPlus.png
	ESPN Plus (service)	Logo_ESPNPlus.png
	HBO Max (service)	Logo_HBOMax.png
	Hulu (service)	Logo_Hulu.png
	Kaleidescape (source)	Logo_Kaleidescape.png
	Netflix (service)	Logo_Netflix.png
	Nvidia Shield (source)	Logo_NvidiaShield.png
	Paramount Plus (service)	Logo_ParamountPlus.png
	Peacock (service)	Logo_Peacock.png
	Prime Video (service)	Logo_PrimeVideo.png
	Roku (service)	Logo_Roku.png
	Smart TV Generic (source)	Logo_SmarTVGeneric.png
	YouTubeTV (service)	Logo_YoutubeTV.png

Resources

The following resources are provided for the HR-CV-MINI.

NOTE: You may need to provide your Crestron.com web account credentials when prompted to access some of the following resources.

Crestron Support and Training

- [Crestron True Blue Support](#)
- [Crestron Resource Library](#)
- [Crestron Online Help \(OLH\)](#)
- [Crestron Technical Institute \(CTI\) Portal](#)

Programmer and Developer Resources

- help.crestron.com: Provides help files for Crestron programming tools such as SIMPL, SIMPL#, and Crestron Toolbox™ software
- developer.crestron.com: Provides developer documentation for Crestron APIs, SDKs, and other development tools

Product Certificates

To search for product certificates, refer to the [Product Certificates](#) section of the Crestron Resource Library.

Related Documentation

- [Crestron Technical Documentation](#)

