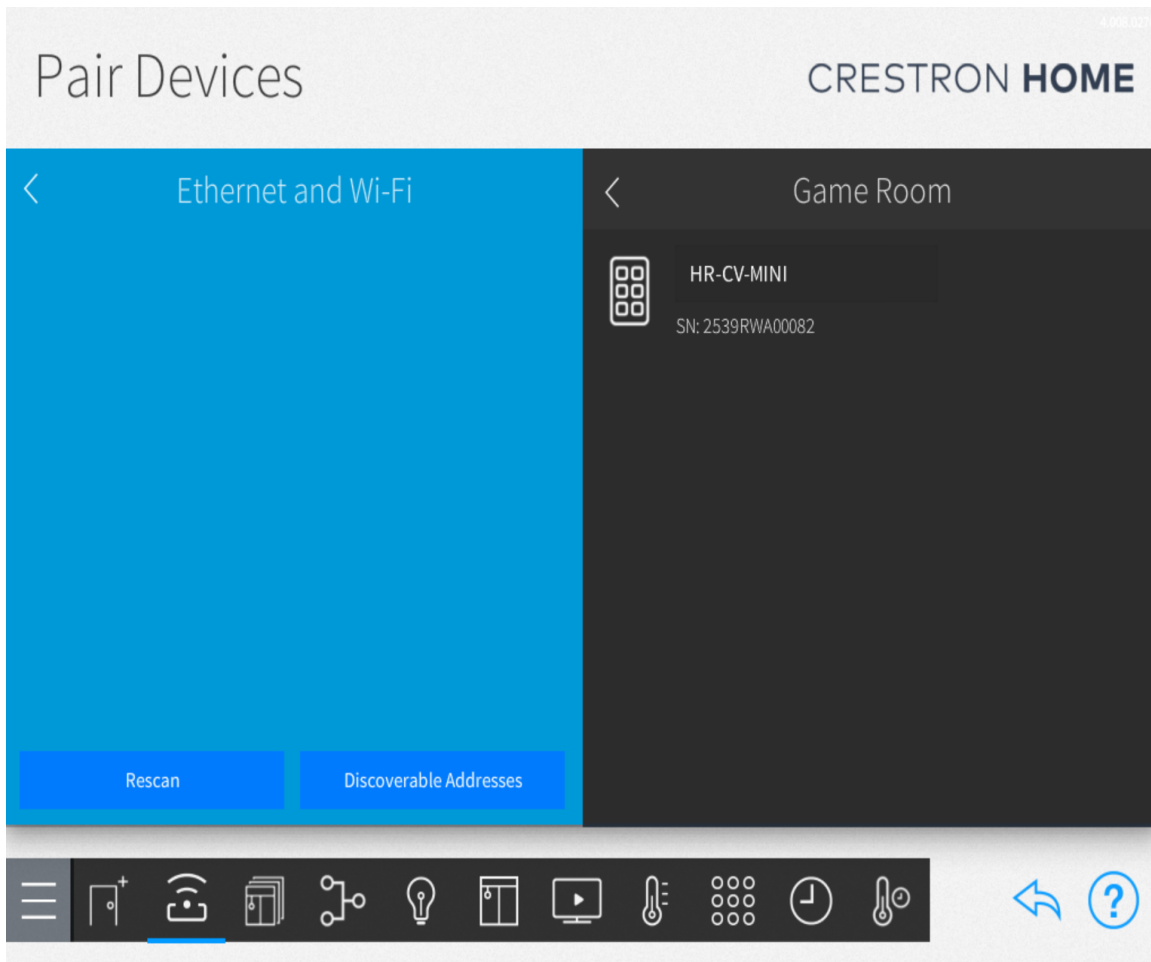
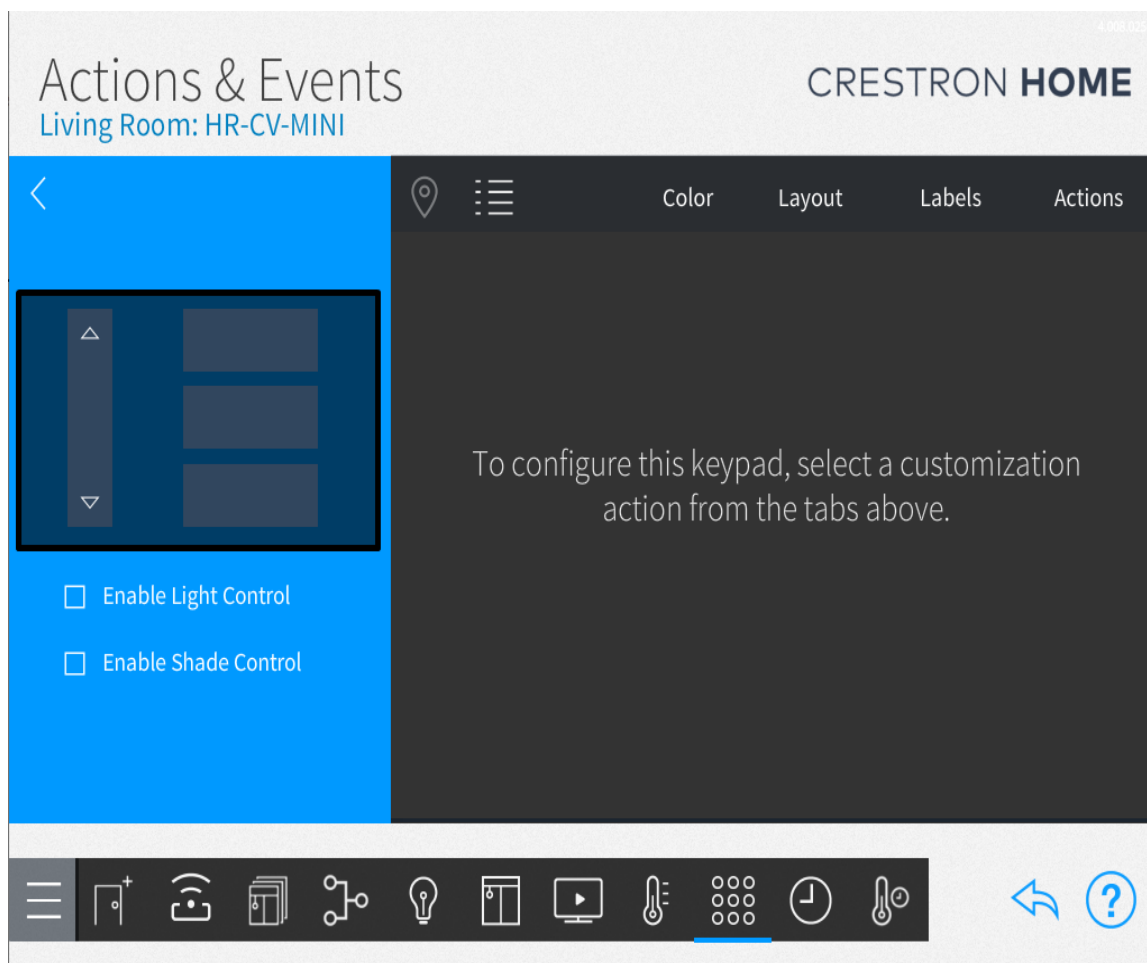


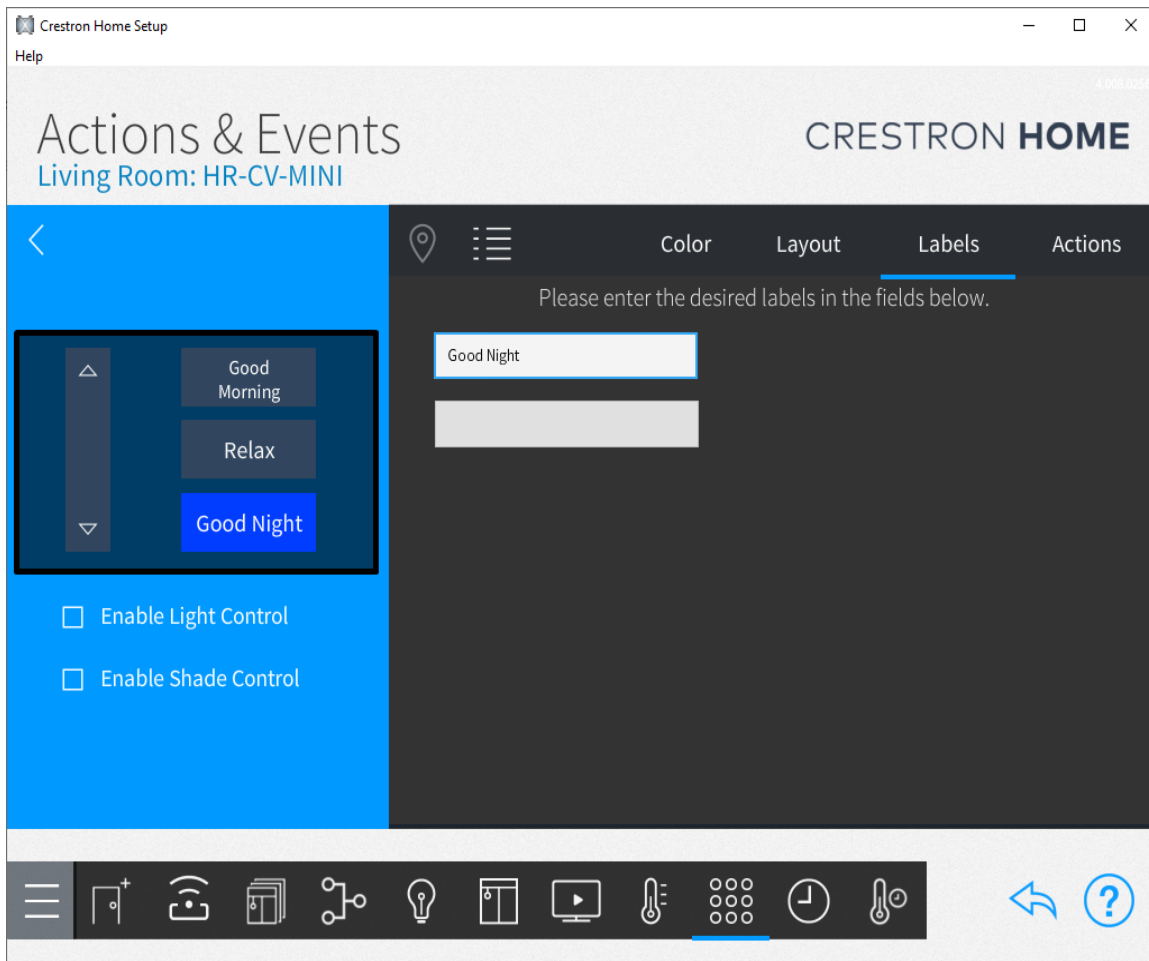
5. In the Ethernet and Wi-Fi section, select the HR-CV-MINI to add it to a Crestron Home room.

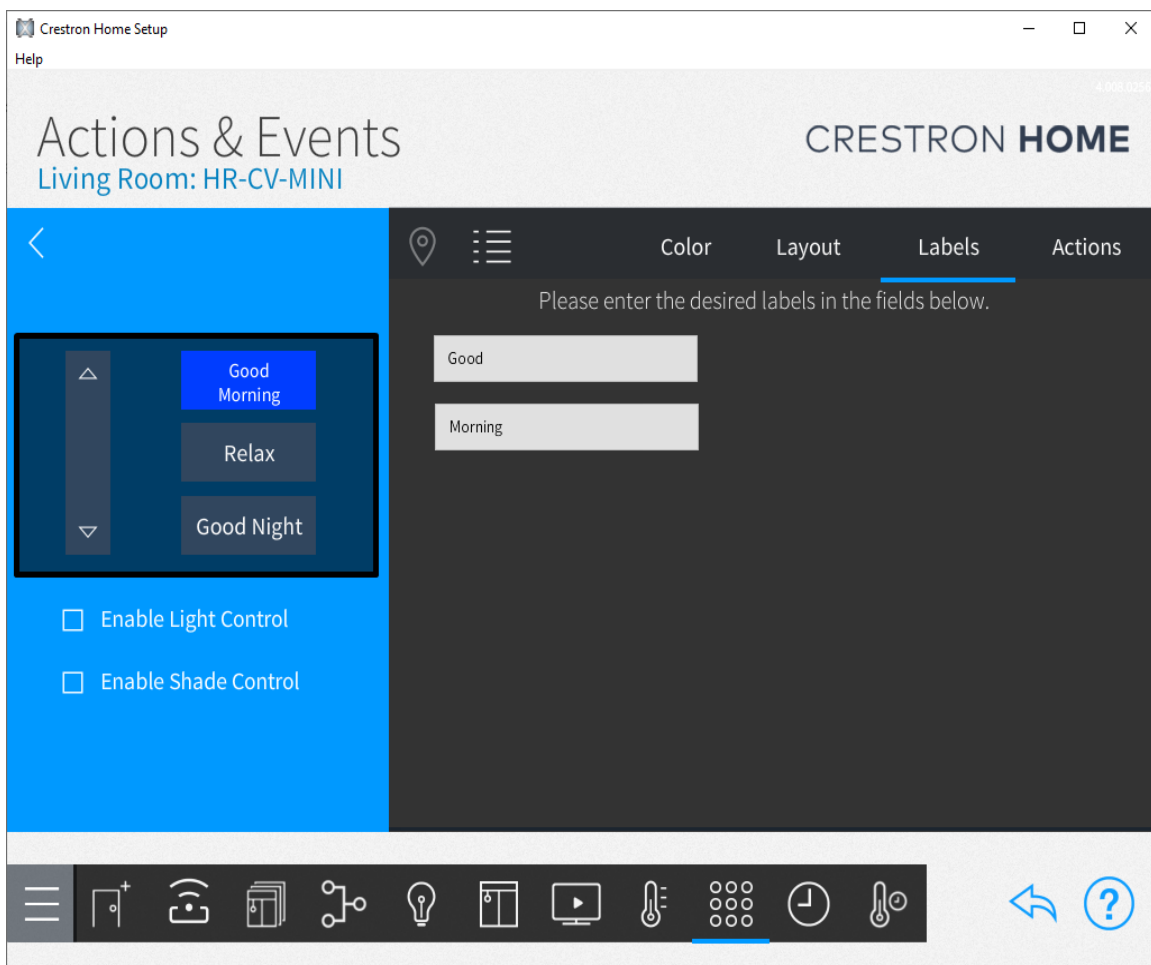


6. Access the **Actions & Events** screen to customize the remote. Refer to [Customize Actions & Events](#) and the below sections for further reference.

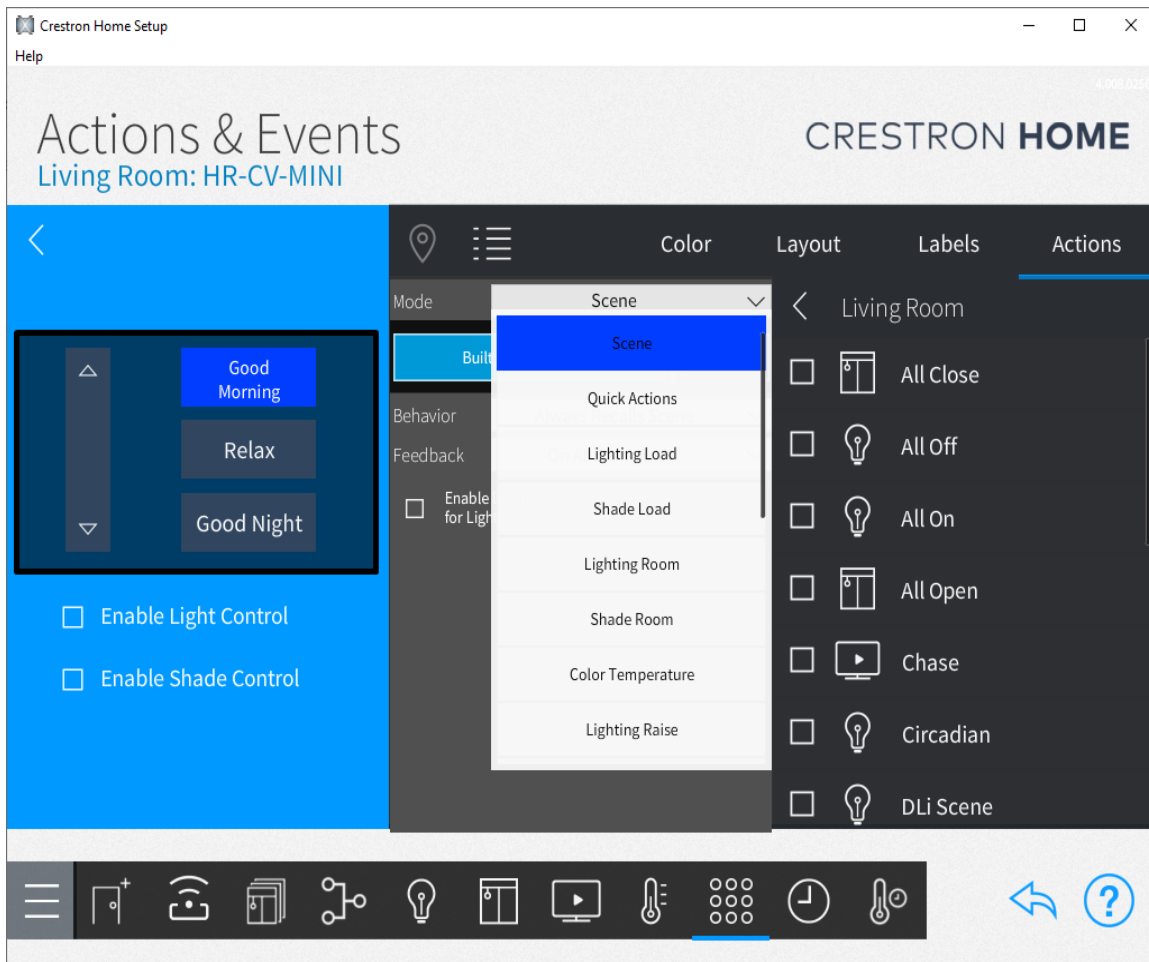


7. If Light and Shade control is not set up, the configurable buttons can be programmed here. Navigate to the **Labels** tab to configure up to two lines of text onto each button as per the image below.





8. Program any desired actions for each button via the **Actions** tab. Refer to the image below.



Configure Light and Shade Control

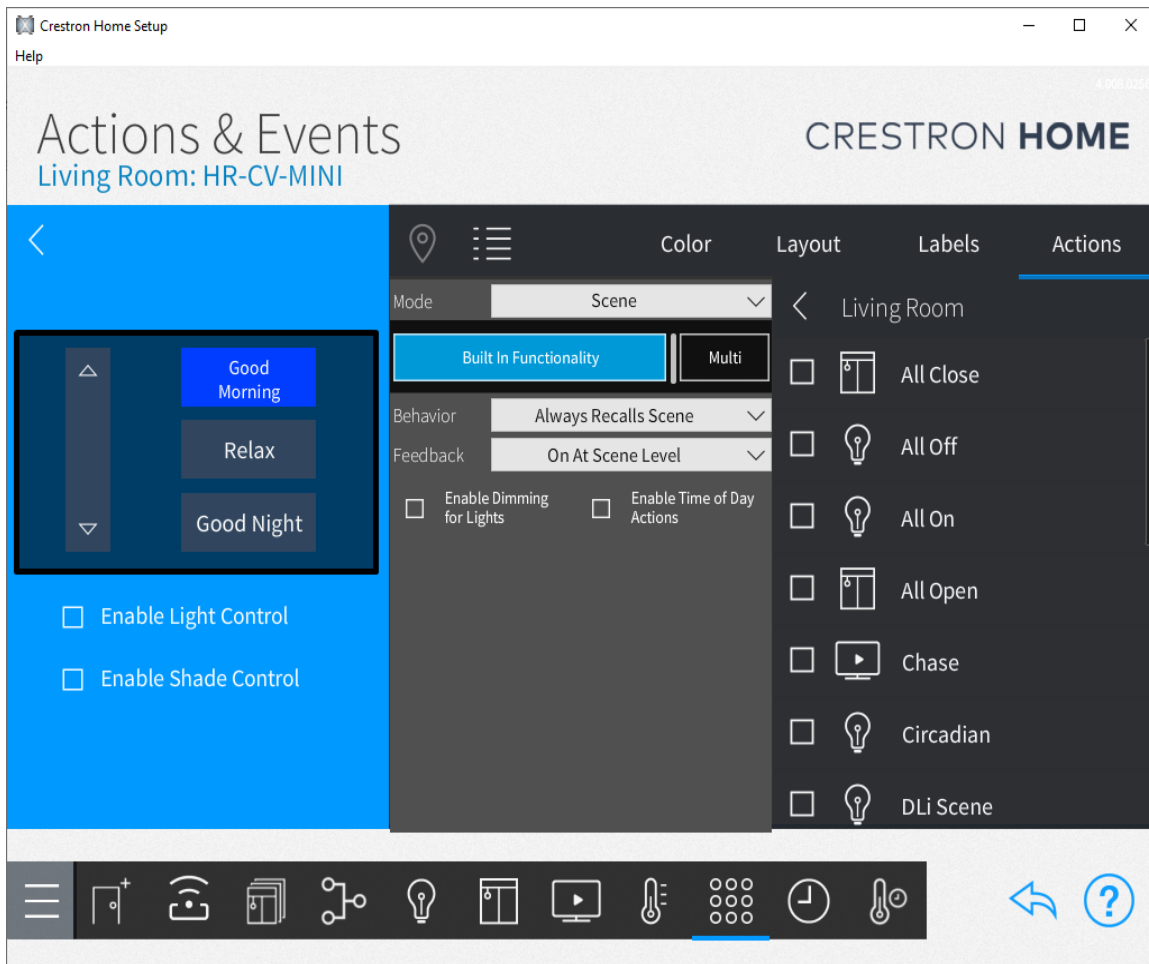
Light and Shade controls are enabled by default if they are already configured to the Crestron Home room the HR-CV-MINI is linked to. Refer to the [Crestron Home manual](#) for more information on enabling Shade and Light control into a room.

If Light or Shade control is enabled, the actions and icons of the configurable buttons default to **All On/All Off** for lights and **All Open/All Closed** for shades. These buttons cannot be customized or further configured.

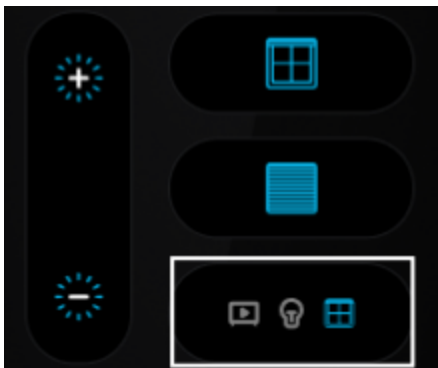
1. Open the **Actions** tab.

NOTE: If the HR-CV-MINI does not display in the Actions tab, close and reopen XPanel.

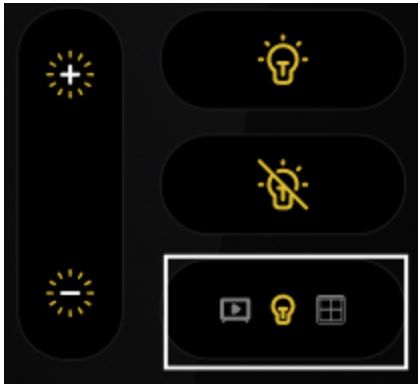
2. The **Enable Light/Shade Control** check box is enabled by default and can be deselected if necessary. Refer to the image below for reference.



3. To control shades, select the shade icon on the remote.



4. To control lights, select the light icon on the remote.



NOTE: When lights and shades are paired with the HR-CV-MINI, the selection buttons above can only be customized using Crestron Home features and are no longer available for other functions.

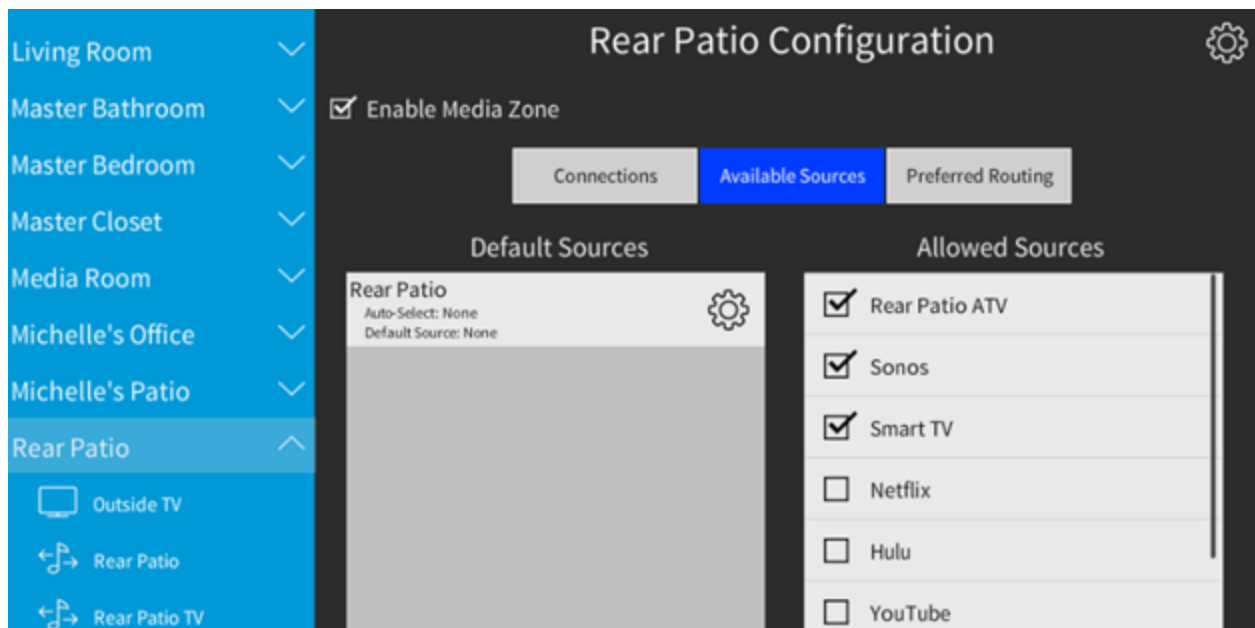
Configure Source/Service Selection

Multiple media sources can be linked to the HR-CV-MINI. Video source icons are preloaded into the top bar of the remote. The display bar has the capacity to host ten icons. More than ten sources are able to link to the remote, but only the first ten will display.



1. Select **Build System** in Crestron Home. Refer to the [Crestron Home manual](#) for reference.
2. Select **Source Routes**.
3. Select the **Room Name** the remote is associated with.
4. Select **Available Sources**.

5. Select each desired source from the list of available services. The Allowed Sources can be clicked and dragged into a desired order that will display on the remote. Refer to the image below for reference.



6. To control media and source selection, select the media icon on the remote.



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](#)

Regulatory Compliance

Federal Communications Commission (FCC) Compliance Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following conditions: (1) This device may not cause harmful interference and (2) this device must accept any interference received, including interference that may cause undesired operation.

CAUTION: Changes or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

Reorient or relocate the receiving antenna

Increase the separation between the equipment and receiver

Connect the equipment into an outlet on a circuit different from that to which the receiver is connected Consult the dealer or an experienced radio/TV technician for help

The 5050–5250 MHz frequency band is restricted to indoor use to reduce the potential for harmful interference.

ISED Canada (IC) Compliance Statement

This device contains license-exempt transmitter/receiver that comply with Innovation, Science and Economic Development Canada's license-exempt RSS(s). Operation is subject to the following two conditions:

1. This device may not cause interference, and
2. This device must accept any interference, including interference that may cause undesired operation of the device.

The 5050–5250 MHz frequency band is restricted to indoor use to reduce the potential for harmful interference.

Déclaration de conformité à ISED Canada (IC) Cet appareil contient un émetteur / récepteur exempt de licence conforme aux RSS (ou aux RSS) de Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes:

1. Cet appareil ne doit pas causer d'interférences, et 2. Cet appareil doit accepter toutes les interférences, y compris celles pouvant entraîner un fonctionnement non souhaité du dispositif.

L'utilisation de la bande de fréquences 5050–5250 MHz est restreinte à un usage intérieur afin de réduire les risques d'interférences nuisibles.

Target Power

Mode	b			g			n20			a								
Channel	2412	2437	2462	2412	2437	2462	2412	2437	2462	5180	5200	5240	5260	5280	5320	5500	5580	5700
Target Power	7	7	7	7	7	7	7	7	7	11	14	14	14	14	14	13	14	9
Max Target Power	8	8	8	8	8	8	8	8	8	12	15	15	15	15	15	14	15	10

Tolerance ± 1 dB