

System Remote Control SR-250 User Guide

Introduction

Before you use the Control4® SR-250 (models C4-SR250-Z-B and C4-SR250B-Z-B), ensure that the devices in your Control4 system are added and configured.



Note: The SR-250B runs on OS 2.0 and later.

Use and Features

Use the System Remote Control SR-250 (SR-250) with a Control4 system. Use this guide along with the *Control4 System Quick Start Guide* and *Control4 System User Guide* for best results. The guides are located on the Control4 web site.

Use the SR-250 to:

- Navigate system menus and access media on a TV's monitor using the On-Screen Navigator.
- Navigate system menus and access media using the SR-250's List Navigator.

The SR-250 extends the capabilities of a 'universal' remote that simply learns the IR codes from TVs, VCRs, and CD/DVD players.

Features:

- Bi-directional communication with system components.
- Backlit display that converts the Control4 Navigator into a text format.
- 47 buttons total: 2 for quick access, 4 programmable, 8 transport control, plus alphanumeric keys.
- ZigBee wireless.
- · Wakes up when picked up or moved.

Install and Maintain Batteries

Install the Batteries

Install the four (4) AA batteries (included) into the back of the SR-250. Insert them according to the diagram provided in the battery compartment (with the + and - terminals aligned correctly).

Battery Use and Care Tips

- Keep battery contacts and compartment clean.
- Remove batteries from the System Remote Control if it is not expected to be in use for several months.
- Extreme temperatures reduce battery performance. Avoid putting the System Remote Control in very warm places.

Battery Replacement Safety Rules



CAUTION! To prevent battery shorting, leakage or rupture:

- Use AA Alkaline batteries only in the SR-250.
- Do not mix battery types, such as Alkaline and rechargeable NiMH batteries.
- Do not attempt to recharge a battery unless the battery is specifically marked "rechargeable."
- · Never dispose of batteries in a fire.



Attention! Pour empêcher court-circuiter, fuite ou rupture de batterie:

- Utilisez les accumulateurs alcalins d'AA seulement dans le commutateur.
- Ne mélangez pas les types de batterie, tels que les batteries alkalines et rechargeables de NiMH.
- N'essayez pas de recharger une batterie à moins que la batterie soit spécifiquement marqué « rechargeable ».
- Ne vous débarassez jamais des batteries dans un feu.



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SR-250 Buttons

Room Off: Turns off the devices in the room.

Room and List Navigator: Lists room, options, current time.

List: Displays system list in window. Use with arrow and Select buttons.

Ambient Light Sensor: Enables backlight on buttons when the room is dim.

Watch/Listen: Watch movies, TV. Listen to the radio, CDs, etc.

4: Press to turn on TV and the On-Screen Navigator.

Programmable Buttons: Have your Installer program these buttons for shortcuts See "Programmable Buttons" below to identify and write down the functions.

Guide: Displays the channel guide (program

lists) for the device's channels On-Screen. Also used to toggle List or Grid views. **Prev**: Goes to the previous screen.

PG Up/PG Dn: Pages up or down for the device's menus.

Vol +/ Vol -: Increase or decrease the volume.

Left/Right, Up/Down Arrows: Moves through the List Navigator or On-Screen.

Select: Selects an option on the On-Screen or List Navigator.

Ch +/ Ch -: Move up or down channels.

MUTE: Mutes the audio.

INFO: Displays current channel/program info for the device.

MENU: Displays the menu for devices.

CNCL: Cancel last action for the device.

Play: Plays a movie or video.

Skip Forward/Skip Back: Skips through

a movie or video.

Pause: Pauses the movie or video. Press Play to start.

Fast Forward/Rewind: Advances or

rewinds the movie or video.

DVR: Plays the DVR (digital video recorder) or device.

Stop: Stops the movie or video. Press Play to start.

Record: Activates the current device's record function.

Alphanumeric Keypad: Use to type letters or numbers if you have an on-screen keyboard, or to change channels, set light levels, or enter text.



Programmable Buttons

If your Installer programs the colored buttons for you, note here what they represent:

| Red: | | | | |
|----------|------|--|--|--|
| Green: _ | | | | |
| Yellow: | | | | |
| Blue: | | | | |

Quick Access Buttons

Use the Quick Access buttons (Watch and Listen) on the SR-250 to watch the TV or movies or listen to music by List or the last three (3) devices used. Can be configured by your Dealer.

See the Control4 System Quick Start Guide and the Control4 System User Guide to learn how to navigate through the system and discover all of the cool features and functions of the Navigators.

SR-250 and the On-Screen Navigator

To control devices from the SR-250 using the On-Screen Navigator:

- 1 On the SR-250, press the red **4** button to access the TV's On-Screen Navigator.
- 2 To navigate through the On-Screen Navigator, press the arrow buttons, and then press the Select button to make your selection.

SR-250 List Navigator

To control devices from the SR-250 OLED window: On the SR-250, press the **List** button to access the SR-250's List Navigator. House, Lights, Music, Videos, and other options appear.

- To navigate through the List Navigator and the Control4 system, press the arrow buttons to scroll through the list. Keep pressing the arrow buttons until you get to your desired location.
- 2 Press the **Select** button to make your selection.
- To enable or disable the Ambient Light Sensor, press Info > Config > Light Sensor > On or Off.

Preferences

To set the preferences:

- 1 Press the **List** button.
- 2 Use the arrow keys to scroll down the list.
- 3 Press Select and Info. Scroll down to Config, and then press Select to set the LCD display preferences or to view the battery level:
 - Display Brightness—Use the Right or Left arrow keys to move the slider bar and brighten or dim the display.
- Keypad Brightness—Use the Right or Left arrow keys to move the slider bar and brighten or dim the keypad display.
- Motion Detect—Use the Up or Down arrow buttons for Off (High, Medium, and Low intensity). Press Select.

Regulatory Information



IMPORTANT! Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.



IMPORTANT! Tous les changements ou modifications pas expressément approuvés par la partie responsable de la conformité ont pu vider l'autorité de l'utilisateur pour actionner cet équipement.

FCC/Industry Canada

FCC ID: R33C4SR250Z/Canadian IC: 7848A-C4SR250Z

This device complies with Part 15 of the FCC Rules Sub-Part B and C with Canada ICES-003 and RSS-Gen. Operation is subject to the following two 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 of this device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This equipment has been tested and found to comply with the limits for a Class B digital 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 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.

Australian/New Zealand Compliance

• AS/NZS 4268:2003 + A1:2005 & A2:2006.



Recycling

For information about Control4's recycling program, go to www.control4.com/recycling.



China RoHS

| 有毒有害物质或元 | 泰 |
|----------|---|
| | |

| Control4 Part Number: C4-SR150B-Z-B | 铅 | 汞 | 镉 | 六价 铬 | 多溴联苯 | 多溴二苯醚 |
|--|------|------|------|-------------|-------|--------|
| 部件名称 (Parts) | (Pb) | (Hg) | (Cd) | (Cr6+) | (PBB) | (PBDE) |
| 金属部件 (Metal Parts) | 0 | 0 | 0 | 0 | 0 | 0 |
| 电路模块 (Circuit Assemblies) | x | 0 | 0 | X | 0 | 0 |
| 电缆及电缆组件 (Cables and | | | | | | |
| Cable Assemblies) | 0 | 0 | 0 | 0 | 0 | 0 |
| 塑料和聚合物部件 (Plastic and | | | | | | |
| Polymeric Parts) | 0 | 0 | 0 | 0 | 0 | 0 |
| 光学和光学组件 (Optics and | | | | | | |
| Optical Components) | 0 | 0 | 0 | 0 | 0 | 0 |
| 电池 (Batteries) | 0 | 0 | 0 | 0 | 0 | 0 |

- O:表示该有毒有害物质在该部件所有均质材料中的含量均在 SJ/T11363-2006 标准规定的限量要求以下。
- X:表示该有毒有害物质至少在该部件的某一均质材料中的含量超出 SJ/T11363-2006 标准规 空的阻量原业

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Limited 2-Year Warranty

Limited 2-year Warranty. Refer to http://www.control4.com/warranty.

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