Driver – Anthem MRX-SLM Av Receiver IP

This release note is for the Crestron driver AvReceiver_Anthem_MRX-SLM_IP

Notes and Recommendations

N/A

System Requirements and Dependencies

Requires driver framework/SDK version 14.x

A list of platforms with specific SDK versions can be found in the specifications section of
https://www.crestron.com/Products/Control-Hardware-Software/Software/Development-Software/SDK-CD.

Installation/Upgrade Instructions

Follow the on-screen prompts to configure the driver.

End-User Experience

N/A

Limitations/Known Issues

- This driver supports a maximum of 30 selectable inputs.

Supported Features

- Navigation
- Media Transport
  - Forward Skip
  - Reverse Skip
  - Play Pause
- Zone 1
  - Power
    - Power Feedback
    - Discrete Power
    - Toggle Power
    - Warm Up Time
    - Cool Down Time
  - Volume
    - Volume Percent Feedback

- Set Volume
- Change Volume
- Mute
- Discrete Mute
- Mute Feedback
  - Inputs
    - Video Input Feedback
    - Set Video Input Source
    - Audio Input Feedback
    - Set Audio Input Source
  - Audio
    - Change Bass
    - Set Bass
    - Bass Feedback
    - Change Treble
    - Set Treble
    - Treble Feedback
  - Surround
    - Surround Mode Feedback
    - Surround Mode Cycle
- Device Inputs
  - Input 1
  - Input 2
  - Input 3
  - Input 4
  - Input 5
  - Input 6
  - Input 7
  - Input 8
  - Input 9
  - Input 10
  - Input 11
  - Input 12
  - Input 13
  - Input 14
  - Input 15
  - Input 16
  - Input 17
  - Input 18
  - Input 19
  - Input 20
  - Input 21

- Input 22
- Input 23
- Input 24
- Input 25
- Input 26
- Input 27
- Input 28
- Input 29
- Input 30
- Custom Commands
  - Previous
  - Next
  - Play/Pause
  - VolumeUp
  - VolumeDown

Test Environment

Crestron Software

- Crestron Database - 219.00.002.00
- Crestron Home - 3.021

Devices Used for Testing

- Anthem MRX-SRM (FW:1.10.0)

Supported Models

MRX-SLM

Contact Information

Contact Crestron TrueBlue support for assistance with this driver.

Version History

2.0100.0000 - 08/23/2023

- Initial driver release.

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www.crestron.com/opensource