Driver – Control Programming LLC Generic AV Receiver TCP
version 1.01.003

Driver

This release note is for the Crestron driver Control Programming LLC Generic AV Receiver. This driver is designed to establish a TCP protocol linkage between a Crestron Home processor and another Crestron processor. This provides Crestron Home control of legacy equipment such as the Procise and/or AMS-AIP processors.

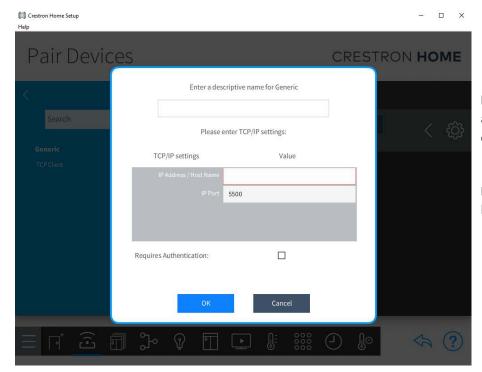## Notes and Recommendations

Any notes or recommendations to be made.

System Requirements and Dependencies

Provide any minimum versions of applications required to run your driver.
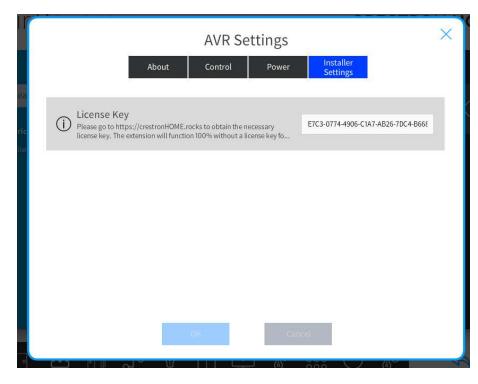
- I.E. Crestron Home v3.002

Installation/Upgrade Instructions

Installation and dealer-facing configuration instructions.

IP Address/Host Name – IP address if device to send the control strings to

Port – Port number device is listening on

License Key – this extension requires a paid license key which can be obtained from https://cpllc.net/?product=generic-tcp-avreceiver. For testing purposes, this extension will function 100% for 2 hours. Rebooting will reset the two hours.

End-User Experience

This is a driver and as such there is no end user experience.

Limitations/Known Issues

No know limitations. This driver is designed to provide Crestron HOME control of legacy Crestron products such as the Procise and/or the AMS-AIP.

Supported Features

This list comes from the driver JSON file in human readable form.

- Discrete Power On/Off
- Discrete Mute On/Off
- Volume Raise/Lower
- Inputs 1-8

It does not expect any feedback from the receiving device.

Test Environment

List the environments where this driver has been tested and any control system firmware versions used.

- I.E. Crestron Home v3.001.1234

Supported Models

Generic driver

Contact Information

- Company: Control Programming LLC
- Author: Randy Johnson
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- Website: https://CPPLC.net
- License: https://cpllc.net/?product=generic-tcp-avreceiver

Version History

2021-03-27   1.01.001.0001

- Updated license to support site licensing

2021-03-22   1.0.0.11

- Fixed issue with license key is not handled properly

Changes since Last Version

New Features

- Initial release

Licensing and Copyright Information

Certain Crestron products contain open-source software. For specific information, please visit
www.crestron.com/opensource