



Driver – LG HU810P Projector IP

This release note is for the Crestron driver Projector_LG_HU810P_IP

Notes and Recommendations

There are no special notes for this driver.

System Requirements and Dependencies

Requires driver framework/SDK version 9.x

Driver framework / SDK version 9.x (or greater) ships with:

- AV Framework - coming soon
- Crestron database / Simpl - coming soon
- Crestron Home v3.007 SP1
- XiO Cloud Monitoring - coming soon

Installation/Upgrade Instructions

Follow the on-screen prompts to configure the driver.

End-User Experience

N/A

Limitations/Known Issues

- Custom commands are not supported in this version of the driver - trying to use them will cause the display to disconnect from the control system.
- Back button is disabled until support for the command is added by the manufacturer.
- The Pause Media Control is not supported by this projector. This is not included in the protocol document.

Supported Features

- 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
- VideoMute
- Inputs
 - Input Feedback
 - Set Input Source
 - Video Input Feedback
 - Set Video Input Source
- Advanced Media Service Capabilities
 - Active Media Service Feedback
- Navigation
 - Arrow Keys
 - Exit
 - Home
 - Menu
 - Select
- Keypad
 - Enter
 - Keypad Number
- ColorKeys
 - Color Buttons
- EnergyStar
 - Discrete Energy Star
 - Energy Star Feedback
 - Toggle Energy Star
- MediaTransport
 - Forward Scan
 - Reverse Scan
 - Return
 - Play
- VideoConfiguration
 - Display Modes
- CustomCommand
- CustomCommandCollection
- Device Inputs
 - HDMI 1
 - HDMI 2
 - HDMI 3
- Available Media Services
 - Amazon

- Hulu
- Netflix
- YouTube
- Sling TV
- VUDU
- Photo and Video
- Browser
- Disney+
- LG Content Store
- Music
- AccuWeather
- Scheduler
- Smart TV

Test Environment

- Crestron Home v3.007 SP1

Supported Models

HU810P
AU810P

Contact Information

Contact Crestron TrueBlue support for assistance with this driver.

Version History

3.0000.x - 8/24/2021

2.0000.x - (Previous Release)

New Features

- Performance enhancements and updates.

Licensing and Copyright Information

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