

# SÉURA®

**Driver:** Seura TV Shade Series V2 IP/IR driver

**Compatible Control4 Systems:** 2.9.1, 2.10.6, 3.x+

**Compatible Hardware:** Seura Shade 2 Series TVs (SHD2-43, SHD2-55, SHD2-65, SHD2-75)

**Control Platform:** TCP/IP, IR, SDDP

**Version History:** <https://drivercentral.io/platforms/control4-drivers/audio-video/seura-tv-shade/>

**Support:**

- Integration/software support -> <https://help.drivercentral.io>
- Hardware Support -> <https://www.seura.com/contact/>

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## Initial Setup/Installation of Driver

TV Installation

- Setup TV according to TV documentation.
- Configure network connection or connect IR
- Turn OFF CEC

Setup in Driver

- Use SDDP or add driver to project
- If not using SDDP, enter IP Address under Network Tab
- If not using network connection, make binding for IR
- Set AV Connections
  - Refresh Navigators

## Features

SDDP Setup, Set Volume, Discrete Power On/Off, Mute state, Go to Channel, Go to Input,

## Notes/Known Issues/Tips

Seura TV API does not support number pad or cursor movement from IP. IR supports cursor

and number pad options.

If IP Address of TV changes, the TV will require a full power reboot (unplug TV, wait 10 seconds, plug TV back in). We recommend using DHCP reservation to avoid this issue.

## Device Communication Alert

Dealers wanting to receive an alert when this device stops communicating with Control4 can use the Composer Variable: DeviceConnectionStatus. Values for this variable are: New Setup, Online, Polling Started, Polling Stopped, Failed to Check In, Offline.

## Auto Update Support

To keep up with the latest updates and features in this driver, please add a DriverCentral cloud driver to the project. This driver supports auto update and driver management via <https://www.drivercentral.io>.

## Developer Information



Cinegration Development, LLC

<https://www.cindev.com>

<https://www.drivercentral.io/cinegration>