

# SÉURA OUTDOOR DISPLAY DRIVER FOR CRESTRON HOME

Revision: 2.00

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## MODULE DESCRIPTION

The Séura outdoor display module for Crestron Home has been developed to provide an integration solution for a range of Séura displays. The list of supported displays is as follows:

- ✿ ENT4-75
- ✿ SHD2-43, SHD2-55, SHD2-65, SHD2-75
- ✿ UB4-50, UB4-65, UB4-85

This list of displays will be shown in Crestron Home under 'Drivers' > 'Display' > 'Seura'.

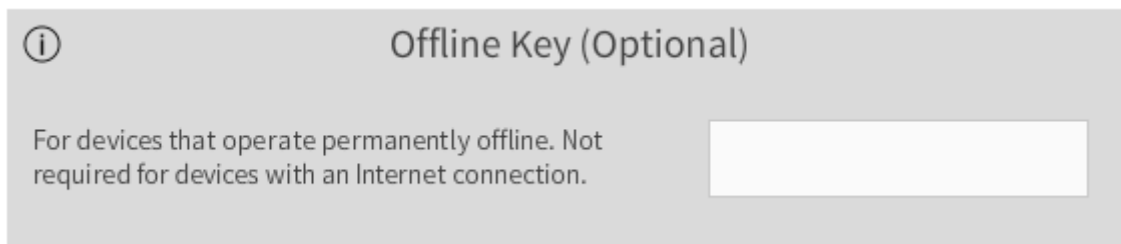
The module provides the following functionality:

- ✿ Powering on/off the display
- ✿ Selection of inputs
- ✿ Increasing/decreasing the channel, or setting the channel
- ✿ Increasing/decreasing the volume, or setting the volume
- ✿ Muting/unmuting the display

## CONFIGURING THE DRIVER

When adding the driver, you will be asked to provide a descriptive name for the device – this can be anything you wish. You will also need to specify the IP address of the display. There will be an option for specifying the port, but this will be 3000 by default, which is the port used by the Séura API, so leave that as is. Leave 'Requires Authentication' unchecked.

The driver is licenced via the cloud, but an optional "offline" key can be requested under special circumstances. Please **FIRST** refer to the "Licensing" section below and then contact [support@ultamation.com](mailto:support@ultamation.com) if you REQUIRE offline activation. The same offline key can be used for multiple driver instances in the same system.



If you do not have a cloud licence and do not enter a valid offline licence key, the system will function for ONE hour and then control will be suspended. The offline licence key can be entered at any time after initial setup without having to reconfigure each tile.

After the driver has been added, to expose the antenna control (channel up/down) in the Crestron Home app, you should press the settings icon next to the driver, then press the 'Media Services' tab, then tick 'Visible' next to the antenna media service.

You can also route your inputs to the display through the 'Source Routes' section in Crestron Home setup.

Then, the display should show in the room you placed it in in the Crestron Home app. Here you can power on/off the device, change the input, change the channel, change the volume, and mute the display.

You can also control the display through quick actions. When creating a quick action, if you select the display you will see actions for on/off, mute/unmute, channel down/up, set volume, and set channel. If you select the 'Media Operations' folder, then 'Route', you can also see actions for switching the current input to any of your routed inputs.

## SUPPORT

If you have any issues with an integration solution please let us know by contacting Ultamation support on [support@ultamation.com](mailto:support@ultamation.com) and please include as much detail about your issue as possible, such as a recent processor error log.

Licence verification messages are posted to the error log, so please ensure you have checked this.

## LICENCING

This integration solution (including software, images and all other associated assets distributed as part of the purchased download package) is licenced on a PER PROCESSOR basis.

A purchase should not be completed without correct information as refunds cannot be issued for errors or changes made to details following purchase.

This is an electronic product and there is no physical delivery.

The integration solution is provided without any warranty with respect to the reliability of the controlled device or changes to device protocol. We will endeavour, through best efforts, to maintain the integration solution's functionality and any bug fixes will be provided free-of-charge. Additional functionality may be released as a variation of this integration solution and this will be a separate, purchasable, product.

## CLOUD LICENCE

This integration solution contacts Ultamation's licencing server at startup. If the server finds a matching licence for the integration solution and processor then the integration solution will be licenced. Otherwise, the integration solution will check the offline licence key. If you purchase a licence **after** you have loaded the integration solution, please reboot the system to see changes take effect.

If you purchased a licence **before** it was migrated to the cloud service, i.e. you have a licence key already, you must enter this into the **Offline Key** user attribute. If you purchased the integration solution **after** it was migrated, and you don't have a licence key, no further action is required.

If no licence exists for the product/processor the integration solution will enter a short trial period (ONE HOUR) to allow for verification of correct control or evaluation.

To request an OFFLINE key, please contact [support@ultamation.com](mailto:support@ultamation.com) with your order details and a brief explanation why you REQUIRE offline activation. Ultamation reserve the right to refuse offline activation.

**NOTE:** Once an offline key has been issued no further licence changes will be granted. Moving the integration solution to a new processor will require an additional licence purchase.