

Key Digital KD-IP922 AV Switcher

Crestron Home™ Driver

Base Model: KD-IP922

Device Type: AV Switcher

Version: 1.1.2

Notes & Recommendations

This driver will control routing inputs and outputs for the device, it is built to control 16 inputs and 16 outputs.

System Requirements and dependencies

Required minimum application versions to run the driver:

- Crestron Home v3.6
- AV Framework v8.00.000.0012

This driver comes with a 2-hour trial license. You can purchase a full license at <https://digitalautomation.us/product/key-digital-kd-ip922-av-switcher-crestron-home-driver>

For additional information for this driver please visit the FAQs section on our website

https://digitalautomation.us/product/key-digital-kd-ip922-av-switcher-crestron-home-driver/#desc_tab

Installation/Upgrade Instructions

Installation and dealer-facing configuration instructions.

- Please make sure you set the IP address of the main controller to a static IP on the same subnet as your Crestron home processor.
-

Known Issues

The Input 16 shows as Input 1 at bottom of the list, but the label says Input 16 HDMI.

Supported Features

- Outputs
 - 16x HDMI
 - 16x Audio
 - Inputs
 - 16x HDMI
-

Test Environment

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

- Crestron Home v3.021.0214
 - AV Framework v8.00.000.0012
-

Supported Models

KD-IP922, KD-IP822, KD-IP1022, KD-IP1080, KD-4x4CSA, KD-8x8CSA

Contact Information

If you have any questions please contact us at drivers@digitalautomation.us

Version History

1.00.00.000

8/26/2021

- Initial release.

1.1.0

2/2/2022

- Updated connectors from hdmi to generic.

1.1.1

10/24/2023

- Protocol commands update.
- Supported models added.

1.1.2

10/26/2022

- Protocol commands update.

Licensing and Copyright Information

All product names, logos, brands, trademarks, and registered trademarks are the property of their respective owners. All company, product, and service names used in this manual are for identification purposes only. Use of these names, trademarks, and brands do not imply endorsement.

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