

Seeburg S-Series

S I N E V O

Seeburg DSP-Amplifier

OVERVIEW

This driver is used to control DSP-Amplifiers from the brand Seeburg. This driver ist tested with the S5 version, but it should also work with S3, S10 & S20. Feedback from the amplifier is not implemented yet. Because the firmware of the amplifier does not support this yet.

Configuring the driver

Set the IP-Address in the connections tab and make the desired audio and room connections. It is not recommended to set the volume on the amplifier, leave the amplifier on 0db and set the volume on the input device. Because Control4 only knows stereo connections, Input/Output 1&2 and Input/Output 3&4 are grouped.

Quick Start

1. Make sure the DriverCentral cloud driver is in your project
2. Add this driver to the project
3. Type in the IP-Address of the Amplifier in the network connections tab.
4. Make the desired Audio/Room connections.

Properties

Cloud Status

Shows the connection state to the DriverCentral cloud.

Automatic Updates

Enable or disable automatic driver updates.

Driver Version

Shows the version of the driver.

Debug Mode

Set debug mode to Off, Print or Log.

- Print: print debug information in the lua tab.
- Log: print debug information in the driver log.

Connection Status

Shows the connection status to the amplifier.

Actions

Reset Gain to 0db

Reset the selected output gain to 0db.

Power Amp On/Off

Turn the amplifier On or Off.

Custom Commands

POWER

Turn the amplifier On or Off.

RESET_GAIN

Reset the selected output gain to 0db.

SELECT_SNAPSHOT

Set desired snapshot preset nr.

Change Log

- **20230410**
 - Initial release of this driver

Support

Contact information:

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