

SpeakerVIEW Controller Supported Vaddio Devices

SpeakerVIEW Controller can be connected to other Vaddio devices in the Controlled Device tab in the user interface.

SpeakerVIEW Controller can control Vaddio video switchers for multiple camera setups and also be used to control a single camera. Remember that a single camera setup with a PTZ camera will result in on-screen camera movement between shots. For single camera setups, considering an ePTZ camera like the Vaddio IntelliSHOT camera might result in a better experience.

Supported devices need to be on a recent firmware version to be compatible with SpeakerVIEW Controller. If pairing your device fails, verify that the minimum firmware requirements below are met.

This is the current list of devices that can be automated by SpeakerVIEW Controller and their minimum firmware version:

- EasyIP Mixer firmware v2.1.0
- EasyIP Dock firmware v106.0.0
- EasyIP Decoder firmware v2.1.0
- AV Bridge 2x1 firmware v1.4.0
- IntelliSHOT ePTZ camera firmware v1.3.0

Connected to these video switchers can be any of their supported video cameras, including:

- EasyIP 5, EasyIP 10, EasyIP 20, EasyIP 30 ePTZ
- RoboSHOT 12E / 30E / 20UHD / 40UHD
- RoboSHOT HDBT with OneLINK HDMI / OneLINK Bridge camera extension
- IntelliSHOT
- RoboFLIP
- DocCAM

Connected cameras do not require a firmware update to be able to be used with SpeakerVIEW

SpeakerVIEW Supported Third-Party Microphones

SpeakerVIEW uses the active talker position information from specific beamforming microphone arrays to automate your AV setup.

SpeakerVIEW Controller can use up to 8 microphones at the same time to get exact location information.

As of the writing of this document, these are the microphones with their recommended firmware revision that are supported by Vaddio SpeakerVIEW Controller v106.0.0:

- Sennheiser TCCM firmware 1.6.0 or newer
- Shure MXA920 firmware 6.5.84.0 or newer
- Shure MXA910 firmware 6.4.9.0 or newer

Additional microphone models and brands are planned to be added in future SpeakerVIEW releases.

Note that Vaddio TableMIC / CeilingMIC microphones are not supported by SpeakerVIEW. These microphones do not support reporting audio direction.