

# Vaddio™ StreamVIEW™

## General Technical Note

General Connectivity and Compatible Camera Systems



Figure 1:  
Vaddio StreamVIEW

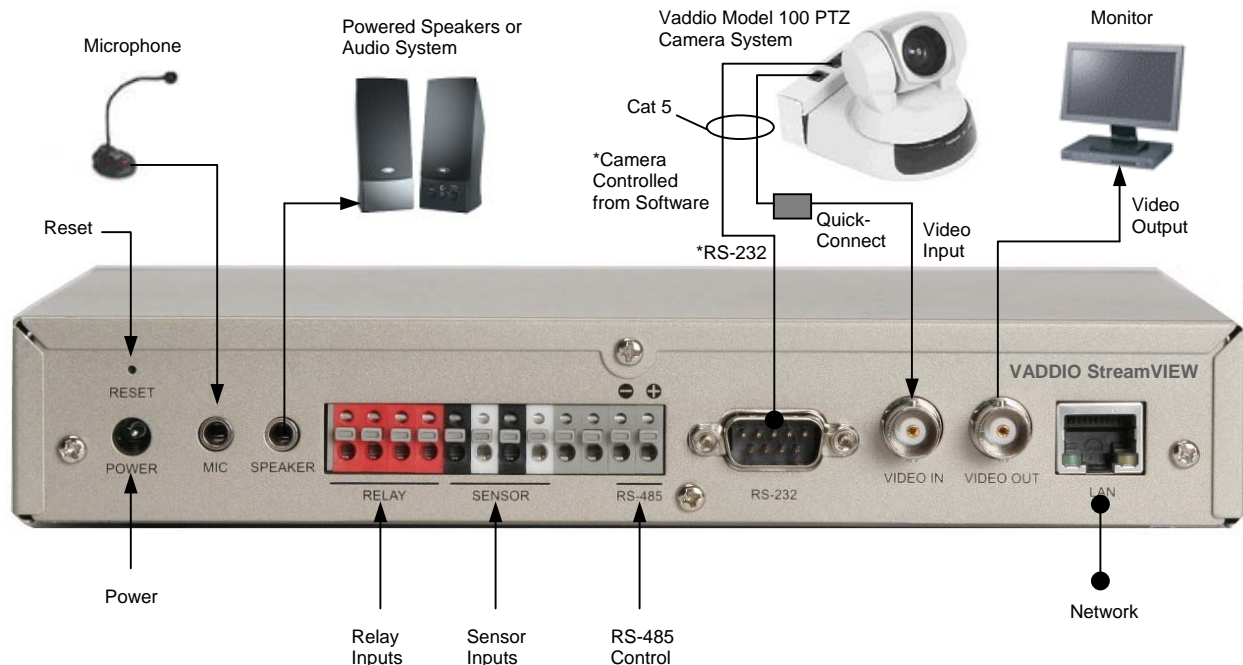
The Vaddio StreamVIEW MPEG4 A/V Network Server (Figure 1) was designed to provide system integrators with a simple way to stream video and audio content from any Vaddio camera, camera control system or any other A/V device. The StreamVIEW was also designed to control any of our Sony or Canon pan/tilt/zoom cameras to become IP cameras with complete web-based remote control. The StreamVIEW comes complete with software for many applications and has many unique features that enhance the value of the StreamVIEW when used with the Vaddio A/V and control products. Basic connectivity and technology of the StreamVIEW is extremely easy to understand and deploy (Figure 2).

The StreamVIEW is capable of controlling many different types of robotic PTZ cameras via RS-232. The compatible PTZ camera systems are as follows:

- Vaddio WallVIEW 100 PTZ, Model 100 PTZ Kit, PTZCAM 100, Sony® EVI-D100
- Vaddio WallVIEW 70 PTZ, Model 70 PTZ, PTZCAM 70, CeilingVIEW 70 PTZ, Sony EVI-D70
- Vaddio WallVIEW 300 PTZ, Sony BRC-300
- Vaddio WallVIEW 50i PTZ, Model 50i PTZ, CeilingVIEW 50i PTZ, Canon® VC-C50i and VC-C50iR

Vaddio Model 100

Figure 2: Rear Panel of Vaddio StreamVIEW MPEG4 A/V Network Server and basic connectivity.



Please see the Tech Spec, Tech Notes and Installation Guide posted on the website [www.vaddio.com](http://www.vaddio.com) for more information on the Vaddio StreamVIEW MPEG4 A/V Network Server.