### TECH SPEC

vaddio

# **IN-Wall™ Camera Mounts**

## **IN-WALL RECESSED CAMERA MOUNTING SYSTEMS**

Recessed Camera Mounting Systems for Vaddio<sup>™</sup>, Sony<sup>®</sup>, Polycom<sup>®</sup>, LifeSize<sup>®</sup> and Cisco<sup>®</sup> PTZ Cameras.



Images: IN-Wall Systems, Top Row (left to right) Vaddio RoboSHOT<sup>™</sup> and HD-Series (HD-18/19/20/22/30/USB), LifeSize 10X and 4X, Cisco Precision 60 and PrecisionHD. Bottom Row (left to right): Polycom EagleEye and Sony EVI-D100, EVI-D70, EVI-HD1, BRC-Z330/Z700/H700 (select cameras shown).

The Vaddio IN-Wall camera mounting systems are an attractive way to mount PTZ cameras on a wall where room aesthetics are critical. These mounting systems use the depth of the wall cavity to minimize the camera's extension into the room while providing a finished look to the installation.

Cameras from Vaddio, Sony BRC series, Sony EVI series, Cisco (Precision HD, PrecisionHD 1080p, Precision60), Polycom (EagleEye, EagleEye 1080 HD an EagleEye IV) and LifeSize (4X and 10X) were selected and the camera enclosures were carefully designed and sized to fit the Vaddio EZCamera<sup>™</sup> Interface Module (EZIM<sup>™</sup>) in the back of the box to enable use of the Vaddio Quick-Connect<sup>™</sup> CCU and PRO Cat-5 cabling systems for applicable cameras (see below). For the EVI-D70/80/90 the Vaddio EZCamera Shoe is attached to the back of the camera. The in-wall mounting box can be installed during room build-out, and the camera platform and face frame can be added at a later time. All of the parts are powder coated in a white finish, but can be painted to match any décor.

#### WHAT'S INCLUDED

Each IN-Wall Recessed PTZ Camera Mounting System includes:

- Wall Box Enclosure for the Camera
- Face Frame
- Heavy Duty Camera Platform
- Mounting Hardware
- Documentation

(Cameras not included)

### Deep Back Box Enclosure

**TECHNICAL FEATURES** 

The 3-15/16" deep metal wall box uses the maximum depth of a standard 2" x 4" framed wall cavity and minimizes the camera's protrusion into the room.

#### **Cable Management**

Each Enclosure is outfitted with three (3) conduit knockouts (2-sides, 1-top) for flexibility and easy access to cabling. The bottom of each wall box and platform has an additional cable slot for running standard cables to the cameras.

#### SUPPORTED CAMERA SYSTEMS

The Vaddio IN-Wall Enclosures are available for most of the best-selling cameras worldwide including Vaddio, Sony, Polycom, Cisco, LifeSize and Panasonic<sup>®</sup> cameras.

IN-WALL Part #s	SUPPORTED CAMERA PLATFORMS
999-2225-018	ClearVIEW™ and PowerVIEW™ HD-Series Cameras (HD-18/19/20/22/30 and HD-USB)
999-2225-118	Vaddio RoboSHOT 12 and 30 Models
999-2225-012	Vaddio ZoomSHOT and WideSHOT, Sony EVI-D70 , Vaddio WallVIEW 70 System
999-2225-014	Sony EVI-HD1, Vaddio WallVIEW CCU or PRO HD1 PTZ System, WallVIEW EagleEye 1080 HD and Polycom EagleEye 1080 HD
999-2225-015	Polycom EagleEye and EagleEye IV, Vaddio WallVIEW PRO EagleEye, Cisco PrecisionHD, Cisco PrecisionHD 1080p and LifeSize 4X PTZ
999-2225-016	Sony BRC-H700, Vaddio WallVIEW CCU or PRO H700, Sony BRC-Z700, Vaddio WallVIEW CCU or PRO Z700, Sony BRC-H900 Vaddio WallVIEW CCU or PRO H900, PanasonicAW-HE120 and Vaddio CCU for AW-HE120
999-2225-019	Sony BRC-Z330, Vaddio WallVIEW CCU or PRO Z330, EVI-D80/D90/H100, WallVIEW 80/90
999-2225-020	Cisco Precision 60
999-2225-220	LifeSize 10X PTZ

See drawings at vaddio.com for dimensional information.

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