

ConferenceSHOT AV HD Conference Room System **SKU: 999-99950-800B**



ConferenceSHOT AV Bundle – CeilingMIC 1 (without speaker)

Ideal for video conferencing rooms, ConferenceSHOT AV integrates a PTZ camera and audio conferencing mixer into a single USB 3.0 device, so you can easily connect up to two microphones and an external speaker directly to the camera. Easy plug and play functionality with all major UCC soft clients such as Microsoft Teams, Google Meet and Zoom.

This Package Includes:

- ConferenceSHOT AV camera (black)
- 1 qty CeilingMIC microphone (white)
- 1 qty silicone split strain relief boot (white)
- ConferenceSHOT AV Quick-start card
- CeilingMIC Installation Guide
- PoE+ Midspan Power Injector with AC cord set(s)
- Thin Profile Wall Mount (black) with mounting hardware and installation manual
- Vaddio IR Remote Commander with audio controls
- 1 qty CeilingMIC interface box
- 1 qty cable clamp grommet
- 2 qty ceiling trim ring plates (white) with mounting screws
- 1 qty ceiling tile brace
- 6' (1.8m) USB 3.0 cable, type A to B
- 3' (0.9m) cat-5 cable, white
- 10' (3m) cat-5 cable, black
- 1 qty 4-position phoenix-style connector

This conference room AV system is ideal for small to medium-sized videoconferencing rooms, choose color, power cord, speaker and microphone options to build the perfect ConferenceSHOT AV bundle for your space.

- **Powerful:** ConferenceSHOT AV integrates a 10x zoom HD PTZ camera and audio conferencing mixer into a single USB 3.0 device, so you can easily connect microphones and an external speaker to the camera. The ConferenceSHOT AV is easy to install and allows simple plug and play functionality with all major UCC soft clients such as Microsoft Teams, WebEx and Google Meet.
- **Simple:** ConferenceSHOT AV is UVC compliant. No external drivers need to be installed on your PC – just plug and play. The versatile system supports customized AV designs with third-party equipment or can be deployed as a standalone solution.
- **Enterprise-Class:** ConferenceSHOT AV allows for remote monitoring, management and control of a distributed camera network. IP-accessible and a browser-based user interface enables both browser control and IP-live preview and setup from PCs, Macs and mobile devices including iPhone, iPad and Android devices.

This USB-based solution makes it easy for your organization to collaborate using your preferred videoconferencing software like Microsoft Teams, Google Meet and more.

ConferenceSHOT AV turns your BYOD device into a small space UC system with professional PTZ camera quality and full room audio performance. It's a significant step up in performance from the current webcam-based technology offerings.

Total Pixels: 2.14 Megapixel

Specifications

Dimensions &

Measurements

| | |
|-----------------------|--|
| Depth | 5.5 in (14 cm) |
| Height | 6.3 in (16 cm) |
| Operating Temperature | 32° to 104°F (0° to 40°C) |
| Product Weight | 3 lbs (1.4 kg) |
| Shipping Dimensions | 28" x 13" x 20" (711.2 x 330.2 x 508 mm) |
| Shipping Weight | 20 lbs (9.1 kg) |
| Width | 6.1 in (15.5 cm) |

Characteristics &

Features

| | |
|---|---|
| 3rd Party Control | Telnet |
| Audio Type | <ul style="list-style-type: none">• Microphone• Mixers and IO Devices |
| Browser-based User Interface for Remote Control | Built-in |
| Camera Type | PTZ |
| Color | Black |
| Compatible With | Vaddio |
| Control Method | <ul style="list-style-type: none">• IR Remote• Joystick• Telnet• Touch Screen• Web UI |
| Estimated Room Size | <ul style="list-style-type: none">• Medium Room• Small Room |
| Field of View | 74° Wide End to 7.6° Tele End |
| Field of View Wide | Greater than 70 |
| Focus System | <ul style="list-style-type: none">• Auto• Manual |

| | |
|-----------------------------|--|
| Gain | <ul style="list-style-type: none"> • Auto • Manual |
| Image Sensor Type | 1 28 Exmor CMOS |
| Input Ports | <ul style="list-style-type: none"> • EasyMIC • Network • USB 3.0 |
| Invertible | Yes |
| Manufacturer | Vaddio |
| Max Resolution | 1080p 60 |
| Microphones | One Ceiling Microphone |
| Minimum Illumination | 0.4 Lux (F1.6) |
| OneLINK Compatibility | No |
| Output Ports | <ul style="list-style-type: none"> • Audio • IP Streaming • Network • USB 3.0 Type B |
| Pan and Tilt Range | <ul style="list-style-type: none"> • Tilt: +90° to -30° • Pan: ±162° |
| Pan and Tilt Speed | 0.35°/sec - 90°/sec |
| Pixels | 2.14 Megapixel |
| Power Cord | US Cord |
| Power Supply | PoE+ |
| Power Type | PoE+ |
| Preset Positions | 16 Custom Home Position |
| PTZ Motors | Stepper Motors |
| Quick-Connect Compatibility | No |

| | |
|-----------------|---|
| Signal Type | <ul style="list-style-type: none"> • Audio • IP Streaming • USB 2.0 • USB 3.0 |
| Solution Type | Conference Room System |
| Speaker | None |
| TAA Compliant | <ul style="list-style-type: none"> • Yes • Yes |
| Tri-Sync Motion | No |
| UPC | 840077506490 |
| White Balance | <ul style="list-style-type: none"> • Auto • Manual • One Push |
| Zoom | 10x |

Certifications & Warranties

| | |
|----------------|---|
| Certifications | <ul style="list-style-type: none"> • CE • FCC • TAA • UL Listed |
| Warranty | 3 years |

Source:

https://www.legrandav.com/products/cameras/videoconferencing_ptz_camera/conferenceshot-av/999-99950-800b