TVIP-IntercomV

Intercom System for an IP Camera. Available for indoor and outdoor applications.

- CAT5 connections to intercom panel
- Includes 3.5 mm leads for audio in and out of camera.
- Optional outdoor housing -(O)
- Includes call button
- Power: PoE with pass-through to camera
- Dimensions: L 6.5” x W 4.6” H 3.1”
- On-board voltage regulator and RFI filtering.

Specifications

<table>
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<tr>
<th>Microphone</th>
<th>Speaker</th>
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| - Omni-directional 25’ pickup pattern  
- .5” thick microphone wind screen.  
- Low noise MOSFET pre- amplifier.  
- Adjustable gain.  
- 200Hz-16Khz Frequency response.  
- Line level unbalanced output.  
- Limiter selectable on/off.  
- Treble boost selectable on/off. | - 2.25” speaker.  
- Line level (0dbm) or 70v line selectable signal input.  
- Adjustable volume.  
- 500Hz-5Khz frequency response  
- 2 Watts RMS power amplifier. |

System Diagram

- Intercom with optional outdoor housing and call button
- Network switch with PoE
- IP camera with 2-way audio and IO input
- Audio in and Audio out provided using 3.5 mm connections