

**RADA**



## A-PC01 PanoCam



4K UHD



120° HFOV

**SEE EVERYTHING  
WITH WIDE ANGLE**

**WIDE ANGLE  
STATIC  
CAMERA**

### KEY FEATURES:

**USB&PoE  
Outputs**

Connect to Multiple  
Devices at Once

**4KP30  
120°FOV**

Ultra-High  
Definition Quality

**Includes  
Bracket**

Mount PanoCam  
without Extra Costs

## PRODUCT ARCHITECTURE



### Superior Image Quality

PanoCam supports a range of resolutions up to 4K at 30 fps, ensuring clarity of image.

### Dual Outputs

PanoCam's USB and Network outputs can be used simultaneously on computers, AREC Media Stations, and other devices.

### Standard Mount Thread and Bracket

1/4" standard thread and a bracket included in the product package diversify how PanoCam can be installed in a room and reduce costs.

### PoE Support

PanoCam's PoE support means that it can be used with just a network cable.

### Configurable Line Inputs

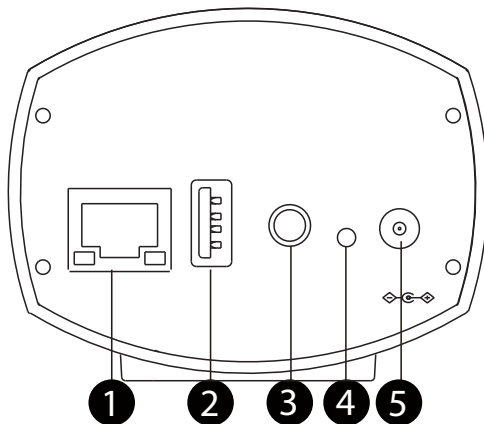
PanoCam features a configurable line/mic audio input, making it possible to stream directly from the camera with audio.

### 255 Configurable Presets

PanoCam supports 255 configurable presets that can be used to focus the camera on a particular audience section.

- ePTZ
- 120° Wide Angle
- 1/2.8" CMOS Sensor, 8.42 MP
- H.265 / H.264 Video Compression
- PoE

## CONNECTION DIAGRAM



- 1 LAN
- 2 USB 2.0
- 3 LINE IN
- 4 Power Indicator
- 5 DC 12V

## TECHNICAL SPECIFICATIONS

Model Name	A-PC01 PanoCam
<b>Camera</b>	
Image Sensor	1/2.8" CMOS Sensor
Focal Length	1.64mm
Field of View	Horizontal: 120°
Zoom Ratio	8x Digital Zoom
Shutter Speed	1/60~1/10,000s
AGC	Automatic, Manual
White Balance	Automatic, Manual, One Push
AE Control	Automatic, Manual, Shutter Priority
Interfaces	Video ports: 1x USB 2.0 and 1x RJ-45 (PoE 802.3 af) Audio port: 1x 3.5mm configurable line input
Resolution	Main Stream: 1080P30 and lower, 720P30 and lower, 360P30 and lower Sub Stream: 4KP30 and lower, 1080P30 and lower, 720P30 and lower, 360P30 and lower USB: 4KP30 and lower
Image Compression	Network: H.264/H.265 USB: H.264/H.265/MJPEG
Protocols	HTTP/TCP/UDP/RTSP/RTMP/ONVIF Profile S/AAC
<b>General</b>	
Operating Temperature	0°C~+40°C
Dimensions	149mm (L) X 76mm (W) X 58mm (H)
Weight	<0.5kg
Power Supply	DC12V / 1A; <5W PoE (802.3 af)
Accessories	Quick Installation Guide, Power Adapter, Bracket with Screws