



### **PeopleLink Speaker Track Pro**

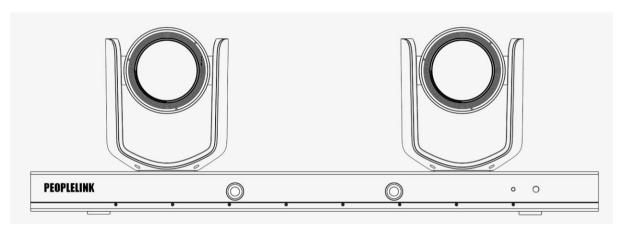




PeopleLink Speaker Track camera helps to achieve an intelligent meeting experience, and it is implemented with both audio positioning and intelligent video analysis technologies. It can automatically switch between a close-up image and a full-view image to frame the speaker(s). This frees up camera operation during a meeting and enables meeting attendees to focus more on discussion.

### **key Features**

- 1/2.8" CMOS, 2.14MP
- 12x optical zoom, up to 72.5° FoV
- Simultaneously output 3G-SDI, HDMI,
   Ethernet, up to 1080P60 resolution
- Support H.264 / H.265 video compression
- Implemented with both audio positioning body recognition technologies, it can precisely frame the speaker(s)
- Automatically switch between close-up image for speaker(s) and wide-angle image for all attendees
- Built-in image according to meeting scenarios





### **General Specifications**

#### Camera

Image Sensor: 1/2.8"CMOS, 2.14MP

Signal Format (SDI): 1080P60, 1080P50, 1080P30,

1080P25, 1080I60, 1080I50, 720P60, 720P50

Focal length: 3.9mm-46.8mm

Iris: F1.6-F2.8

Optical Zoom: 12x
Digital Zoom: 12x

Field of View: 72.5°-6.3°

Focus: Auto, Manual, PTZ Push, One Push

Min. Illumination: 0.5 Lux (Color), 0.1 Lux (B/W)

**Shutter Speed**: 1/25-1/10,000s

**AGC**: Auto/Manual

White Balance: Auto, Indoor, Outdoor, One

Push Manual, Auto Track

AE Control: Auto, Manual, Shutter Priority, Iris

Priority

S/N:≥50dB DNR: 2D/3D BLC: Support

Pan Range: 90°~+90° Tilt Range: -30°~+90° Pan Speed: 0.1°~120°/s Tilt Speed: 0.1°~80°/s

**Preset Number: 255** 

OSD: Yes

Image Flip: Yes

### **Network**

Max. Image Size: 1920 × 1080 @60 fps Video Compression: H.265,H.264

**Audio Compression:** AAC

Protocol: HTTP, RTSP, RTMP, RTP, TCP, UDP, ONVIF

**Dual Stream:** Support

### **Interface**

**Video Output :** 1 × HDMI Interface,1×3G-SDI

Interface

**Audio Input:** 2 × LINE IN, including one channel with EC **Audio Output:** 1 × LINE OUT

Network Interface: 1 × 10M/100M

**USB Interface :** 1 × USB2.0 **Control Interface :** 1 × RS-232

### **General Specifications**

Control Protocol: VISCA, PELCO-P, PELCO-D

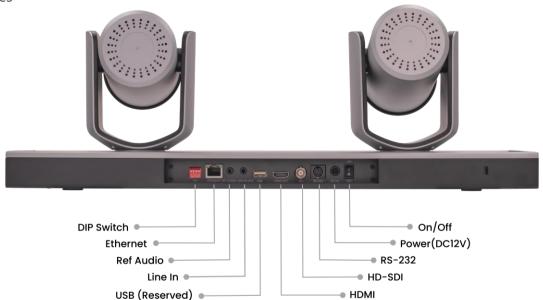
Address: 0~63

Power Supply: DC12V

**Power Consumption :** <50W **Working Temp :** 0°C ~ + 40°C **Storage Temp :** -20°C ~ +60°C

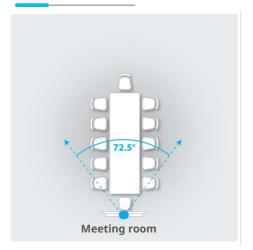
Dimension (LxWxH): 500 mm x 162mm x 137mm

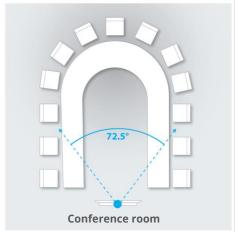
Weight: 3kg

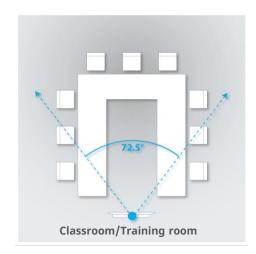




# **Application Scenarios**

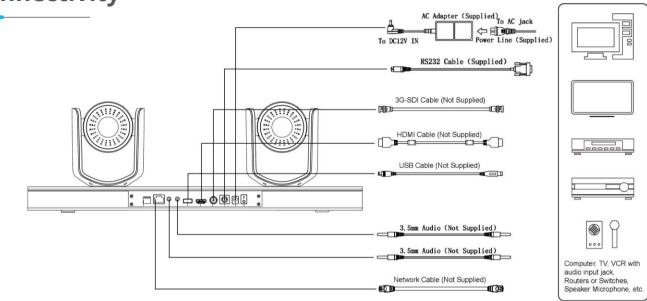






Disclaimer:- Room setup diagrams are provided for reference only. Actual room setup and size may vary as per requirements.

# Connectivity



## **Ordering Information**

Speaker Track Pro Camera

Dual motorized PTZ Camera with HDMI Capture Card

Speaker Track Standard Camera
Dual motorized PTZ Camera without HDMI Capture Card

: PEP-PIS-STP

: PEP-PIS-STS

#### **LEARN MORE**

For more information on Speaker Track Pro Click Here

### **SALES AND INQUIRIES** -

### **Global Headquarters**

Q3-A3, 10th Floor Cyber Towers, HITEC City, Hyderabad, Telangana 500081, **India Phone:** +91 9100123013 **Email:** vc@peoplelinkvc.com

### **International Contact Numbers**

USA: +1 669-696-8383 Australia: +61 370 037070 France: +33 6 80 75 26 42 Middle East: +966 5300 19292 UK: +44 20 4571 5454

UAE: +971 4 3339082 Canada: +1 647-945-7373 Malaysia: +(6)018-2872188 New Zealand: +64-9-802-4666 Africa: +254 722 619 314

#### **Tech Support**

**Toll Free:** 1800 208 3399 customersupport@peoplelinkvc.com