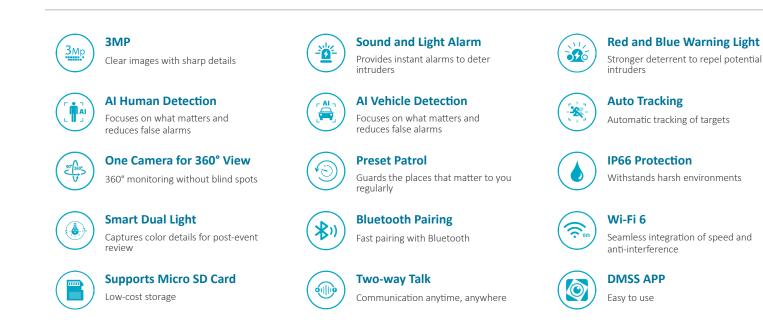


3MP Outdoor Fixed-focal Wi-Fi Pan & Tilt Network Camera

DH-P3AS-PV

Series Overview

The Active Defense series of small PT cameras raises the bar on performance. After detecting an intrusion, it triggers sound and light alarms, and then instantly relays vital information on the intrusion to the mobile client, keeping you informed no matter where you are. It supports two-way talk, allowing you to communicate with people in front of the camera in real time. Additionally, it includes smart dual illuminators that not only reduce light pollution, but also intelligently turn on when they are triggered by an event to assist the camera with capturing clear, full-color videos.





Upgrade Your Experience with DMSS

Intuitive AIoT app for individual security



Remote Management Live view and recording history



Notifications and Alerts Accurate and timely

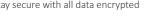


Easy sharing

Safer device sharing with family and friends



High Security Stay secure with all data encrypted











Audio Compression

Specifications

1/2.8" CMOS

2304 (H) × 1296 (V)

0 lux (Illuminator on)

0.01 lux@F2.0 (Color, 30 IRE)

0.001 lux@F2.0 (B/W, 30 IRE)

Up to 30 m (98.43 ft) (IR) Up to 30 m (98.43 ft) (Warm light)

2 (Multi-core (IR + warm) light)

Image Sensor Max. Resolution

Min. Illumination

Illumination Distance

Illuminator Number

Angle Adjustment

Lens Type

Focal Length

Max. Aperture

Field of View

Intelligence Human Detection

Vehicle Detection

Audio and Video

Video Compression

Video Frame Rate

Video Bit Rate Day/Night WDR Motion Detection Image Rotation Built-in MIC

Built-in Speaker

Pan: 0° to 345° Tilt: 0° to 90° Rotation: 0° to 345° Fixed-focal 4 0 mm F2.0 H: 83°; V: 45°; D: 98° Yes Yes H.265; H.264; H.264H; H.264B; MJPEG (Only supported by sub stream) Main stream: 2304 × 1296@(1–25/30 fps) sub stream: 640 × 360@(1–25/30 fps) *The values above are the max. frame rates of each stream; for multiple streams, the values will be subjected to the total encoding capacity. H.264: 32 kbps–6144 kbps; H.265: 32 kbps–6144 kbps Auto(ICR)/Color/B/W DWDR OFF/ON (4 areas, rectangular) 0°/180°

Network Network Port RJ-45 (10/100 Base-T) IEEE 802.11a/b/g/n/ac/ax 2.4 G & 5 G, EIRP<20 dBm@2400–2483.5 MHz (CE), EIRP<23 dBm@5150– 5250 MHz (CE), EIRP≤20 dBm@5250-5350 MHz (CE), EIRP≤20 dBm@5470-5725 MHz (CE), EIRP≤14 Wi-Fi dBm@5725–5875 MHz (CE) Wi-Fi Pairing Bluetooth pairing ONVIF (Profile S & Profile G & Profile T); CGI Interoperability Micro SD card (support max. 256 GB) Storage Smart PSS Lite; DSS; DMSS Management Software Mobile Client Android;iOS **Function** Abnormal Sound Alarm Yes General Certifications CE 12 VDC (±30%) Power Supply Basic: 1.8 W (12 VDC) Max.: 13.8 W (12 VDC) (illuminator intensity + red Power Consumption and blue active deterrence + speaker on + PT rotation + Wi-Fi pulling stream + WDR) Operating Temperature -30 °C to +55 °C (-22 °F to +122 °F) Operating Humidity ≤95% (RH), non-condensing Protection IP66 Camera Button Reset button Casing Material Plastic 125.4 mm × 110 mm × 140.3 mm (4.94" × 4.37" × Product Dimensions 5.52") (L × W × H) Net Weight 0.4 kg (0.88 lb)

G.711a: G.711Mu: PCM





	Tools:	
0 0 0 0	Position Map × 1	33
M	Screw Package × 1	1
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Waterproof Connector × 1	D
	Installation bracket × 1	

Yes, built-in Mic

Yes, built-in speaker

QR Code × 1 Quick Start Guide × 1 Legal and regulation information × 1

Power:

Power Adapter × 1

Documents:

