



Dahua Technology WizSense DH-SDT4E425-4F-GB-A-PV1 cámara de vigilancia Torreta Cámara de seguridad IP Interior y exterior 2560 x 1440 Pixeles Techo/pared/Tubo

Marca : Dahua Technology

Familia de productos: WizSense

Código del producto: DH-SDT4E425-4F-GB-A-PV1

Nombre del producto : DH-SDT4E425-4F-GB-A-PV1

Dahua Technology WizSense DH-SDT4E425-4F-GB-A-PV1. Tipo: Cámara de seguridad IP, Colocación compatible: Interior y exterior, Tecnología de conectividad: Alámbrico. Tipo de montaje: Techo/pared/Tubo, Color del producto: Blanco, Factor de forma: Torreta. Ángulo de rotación: 360°, Ángulo de visión del objetivo, horizontal: 51.9-3°, Ángulo de visión del objetivo, vertical: 39.7-2.2°. Tipo de sensor: CMOS, Tamaño del sensor óptico: 25.4 / 2.8 mm (1 / 2.8"). Ángulo de visión, vertical (cámara panorámica): 101°, Ángulo de visión horizontal (cámara panorámica): 53°, Distancia de enfoque más cercana (cámara panorámica): 0.2 m

Performance		Video	
Type *	IP security camera	Maximum resolution *	2560 x 1440 pixels
Placement supported *	Indoor & outdoor	Total megapixels *	4 MP
Connectivity technology *	Wired	Video compression formats	H.264, H.264+, H.264B, H.264H, H.265, H.265+
PTZ control	✓		342 x 240, 352 x 288, 640 x 480 (VGA), 704 x 480, 704 x 576, 1280 x 720 (HD 720), 1280 x 960, 1920 x 1080 (HD 1080), 2048 x 1536 (QXGA), 2304 x 1296, 2560 x 1440
PTZ modes	5 Pattern, Auto pan	Supported graphics resolutions	
Wide Dynamic Range (WDR)	✓	Video streaming	✓
Day/night mode	✓	Gain control type	Auto/Manual
Infrared (IR) cut-off filter	✓	Bit rate control	Constant Bit Rate (CBR)/Variable Bit Rate (VBR)
Alarm input/output	✓	Back Light Compensation (BLC)	✓
Dynamic range	120 dB	Highlight Compensation (HLC)	✓
Certification	CE: EN55032/EN55024/EN50130-4	Region of Interest (ROI) encoding	✓
Design		Audio	
Form factor *	Turret	Audio formats supported	G.711 A-law, G.711 µ-law, G.722.1, G.723, G.726, G.729, MPEG-2
Mounting type *	Ceiling/Wall/Pole	Signal-to-Noise Ratio (SNR)	55 dB
Product colour *	White	Network	
International Protection (IP) code	IP66	Ethernet LAN *	✓
Camera		Ethernet interface type	Fast Ethernet
Camera pan control	✓		FTP; RTMP; IPv6; Bonjour; RTP; DNS; RTCP; PPPoE; NTP; RTP; 802.1x; HTTPS; SNMP; TCP/IP; DDNS; UPnP; NFS; ICMP; UDP; IGMP; HTTP; SSL; DHCP; SMTP; Qos; RTSP; ARP
Camera tilt control	✓	Supported network protocols	
Minimum illumination	0 lx	Number of users	20 user(s)
Angle of rotation	360°	Quality of Service (QoS) support	✓
Lens viewing angle, horizontal	51.9-3°	Streaming method	Multicast
Lens viewing angle, vertical	39.7-2.2°	Storage	
Lens viewing angle, diagonal	63.1-3.7°	Internal memory	128 MB
Tilt angle range	-15 - 90°	ROM capacity	128 MB
Pan range	0 - 360°	Ports & interfaces	
White balance	Auto, Indoor, Manual, Natural, Outdoor, Sodium lamp, Street lamp	Ethernet LAN (RJ-45) ports	1
Camera shutter type	Electronic	Security	
Camera shutter speed	1/3 -1/100000	Video motion detection	✓
Image sensor			
Number of sensors	1		
Optical sensor size	25.4 / 2.8 mm (1 / 2.8")		
Progressive scan	✓		
Sensor type *	CMOS		

Panoramic camera		Security	
Viewing angle, vertical (panoramic camera)	101°	Active tampering alarm	✓
Viewing angle, horizontal (panoramic camera)	53°	Intelligent Video Surveillance (IVS) system features	Intrusion, Tripwire
Closest focusing distance (panoramic camera)	0.2 m	Management features	
Lens system		Web browser	✓
Zoom capability	✓	Management software	DMSS; DSS Pro
Optical zoom	25x	Power	
Digital zoom	16x	Power source type *	DC, PoC
Number of lenses *	1	Power consumption (typical)	12 W
Detect distance	2500 m	Power consumption (max)	25 W
Observe distance	987.5 m	DC output voltage	12
Recognize distance	500 m	Operational conditions	
Maximum aperture number	3.6	Operating temperature (T-T)	-40 - 65 °C
Night vision		Operating relative humidity (H-H)	0 - 95%
Night vision *	✓	System requirements	
Night vision distance	30 m	Mobile operating systems supported	Android, iOS
LED type	IR	Weight & dimensions	
Number of illumination LEDs	4	Width	184.4 mm
		Depth	160 mm
		Height	304.6 mm
		Weight	3.41 kg
		Packaging content	
		Number of cameras *	1

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