DAHUA

SD49225DB-HC

Kod: 00-00002668 · Kamera



DAHUA SD49225DB-HC 2MP 25X HDCVI PTZ KAMERA, 2MP Full HD təsvir keyfiyyəti, 25X optik zoom və 100 metr IR məsafəsi ilə gecə və gündüz aydın görüntü təmin edir. 360° fırlanma, WDR, HDCVI/TVI/AHD/CVBS dəstəyi və möhkəm quruluşu ilə geniş ərazilərin təhlükəsizlik monitorinqi üçün ideal seçimdir.

Texniki göstəricilər

Analoq	Növ
2 MP	Meqapixel
PTZ	Obyektiv
İR	İşıqlandırma
100m	İşıqlandırma məsafəsi
Plastik	Material
Outdoor	İş mühiti

Ətraflı məlumat

Camera	
Image Sensor	1/2.8" CMOS
Pixel	2 MP
Max. Resolution	1920 (H) × 1080 (V)
ROM	128 MB
RAM	256 MB
Electronic Shutter Speed	1/3 s–1/30,000 s
Scanning System	Progressive
Min. Illumination	0.005 lux@F1.6 (Color, 30 IRE); 0.0005 lux@F1.6 (B/W, 30 IRE) 0 lux (IR light)
Illumination Distance	100 m (328.08 ft) (IR)
Illuminator On/Off Control	Zoom Prio; manual
Illuminator Number	6 (IR)
Lens	
Focal Length	4.8 mm–120 mm
Max. Aperture	F1.6–F3.5
Field of View	H: 60.6°–3.2°; V: 34.1°–1.8°; D: 69.4°–3.7°
Optical Zoom	25×
Focus Control	Auto; semi-auto; manual
Close Focus Distance	0.1 m–2 m (0.33 ft–6.56 ft)
Iris Control	Auto; manual

DORI Distance	Detect	Observe	Recognize	Identify
	1655.2 m (5430.45 ft)	653.8 m (2145.01 ft)	331.0 m (1085.96 ft)	165.5 m (542.98 ft)
	DORI (Detect, Observe, Recognize, Identify) is a standard system (EN-62676-4) for defining the ability of a person viewing the video to distinguish persons or objects within a covered area. The numbers in this table do not reflect intelligent function distances. For intelligent function distances, refer to installation and commissioning manual/project design tool.			
PTZ				
Pan/Tilt Range	Pan: 0° to 360° endless; Tilt: –15° to +90°, auto flip 180°			
Manual Control Speed	Pan: 0.1°–200°/s Tilt: 0.1°–120°/s			
Preset Speed	Pan: 240°/s; Tilt: 200°/s			
Preset	300			
Tour	8 (up to 32 presets per tour)			
Pattern	5			
Scan	5			
Power-off Memory	Yes			
Idle Motion	Pattern;Preset;Scan;Tour			
PTZ Protocol	DH-SD Pelco-P/D (Auto recognition)			
Video				
Resolution	1080p (1920 × 1080); 720p (1280 × 720); D1 (704 × 576/704 × 480)			
Video Frame Rate	1080p (25/30 fps); 720p (25/30/50/60 fps)			
Day/Night	Yes			
BLC	Yes			
WDR	120dB			
HLC	Yes			

White Balance	Auto; indoor; outdoor; tracking; manual; sodium lamp; natural light; street lamp
Gain Control	Auto; manual
Noise Reduction	2D NR; 3D NR
Defog	Electronic
Digital Zoom	16×
Image Rotation	180°
Privacy Masking	Yes
S/N Ratio	≥50 dB
Function	
CVI Product Output Mode	TVI;CVI;CVBS;AHD(CVBS is only used for debugging)
Certification	
Certifications	CE: EN55032/EN55024/EN50130-4 FCC: Part15 subpart B, ANSI C63.4-2014 UL: UL60950-1+CAN/CSA C22.2, No.60950-1
Port	
Analog Output	1 channel (CVBS/CVI output, BNC)
RS-485	1 (baud rate range: 1200 bps–9600 bps)
Audio Input	1 channel (LINE IN, bare wire)
Alarm Input	2 (on-off value input: 0–5 VDC)
Alarm Output	1
Alarm Linkage	Scan; preset; tour; pattern; alarm digital output
Alarm Event	Alarm input
Power	
Power Supply	12 VDC, 3 A ± 10%
Power Consumption	Basic: 10 W Max.: 22 W (PTZ + illuminator + heater)
Environment	

Operating Temperature	–40 °C to +70 °C (–40 °F to +158 °F)
Operating Humidity	≤95%
Protection	IP66; TVS 6000V lightning proof; surge protection; voltage transient protection
Structure	
Product Dimensions	269.9 mm × Φ160.0 mm (10.63" × Φ6.30")
Net Weight	3.0 kg (6.61 lb)
Gross Weight	4.2 kg (9.26 lb)

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