

Dahua Technology WizMind DH-IPC-HDW5541TP-ZE cámara de vigilancia Torreta Interior y exterior 2592 x 1944 Pixeles Techo

Código del producto: DH-IPC-HDW5541TP-ZE Familia de productos: Marca: Dahua Technology WizMind

Nombre del producto: DH-IPC-HDW5541TP-ZE

Dahua Technology WizMind DH-IPC-HDW5541TP-ZE. Colocación compatible: Interior y exterior, Tecnología de conectividad: Alámbrico, Rango dinámico: 120 Db. Tipo de montaje: Techo, Color del producto: Blanco, Factor de forma: Torreta. Iluminación mínima: 0.0005 Lux, Ángulo de rotación: 360°, Ángulo de visión del objetivo, horizontal: 100 - 28°. Tipo de sensor: CMOS, Tamaño del sensor óptico: 25.4 / 2.7 mm (1 / 2.7"). Intervalo de longitud focal: 2.7 - 13.5 mm, Distancia de detección (angular): 64 m, Distancia de detección (tele): 212 m

Performance		Video	
Placement supported * Connectivity technology * Wide Dynamic Range (WDR) Day/night mode Dynamic range	Indoor & outdoor Wired ✓ 120 dB	Noise reduction Noise reduction technology Gain control type Privacy masking Image stabilizer	✓3D noise reductionAuto/Manual✓✓
Design		Bit rate control	Constant Bit Rate (CBR)/Variable Bit
Form factor * Mounting type * Product colour * Housing material International Protection (IP) code	Turret Ceiling White Metal, Plastic IP67	Bit rate Back Light Compensation (BLC) Highlight Compensation (HLC) Digital Wide Dynamic Range	Rate (VBR) 19 - 8192
Camera		(DWDR) Region of Interest (ROI) encoding	✓
Minimum illumination	0.0005 lx	Audio	
Angle of rotation Lens viewing angle, horizontal Lens viewing angle, vertical	360° 100 - 28° 72 - 21° 133 - 35° 0 - 78°	Audio formats supported Built-in microphone	G.711 A-law, G.711 µ-law, G.723, G.726, PCM ✓
Lens viewing angle, diagonal Tilt angle range		Network	
Pan range	0 - 360°	Ethernet LAN *	✓
White balance	Auto, Manual, Natural, Outdoor,	Ethernet interface type	Fast Ethernet
Camera shutter type Camera shutter speed Adjustment shutter speed	Street lamp Electronic 1/3 - 1/100000 s Auto/Manual	Supported network protocols	IPv4; IPv6; HTTP; TCP; UDP; ARP; RTP; RTSP; RTCP; RTMP; SMTP; FTP; SFTP; DHCP; DNS; DDNS; QoS; UPnP; NTP; Multicast; ICMP; IGMP; NFS; SAMBA; PPPOE; SNMP
Number of Privacy masking areas	8	Wi-Fi *	X
Image sensor	25.4.42.7	Bluetooth *	X
Optical sensor size Progressive scan	25.4 / 2.7 mm (1 / 2.7")	Number of users	20 user(s)
Sensor type *	CMOS	Storage	
Lens system		Built-in HDD *	X
Number of lenses * 1 Focal length range 2.7 - 13.5 mm Maximum aperture number 1.5 Detect distance (wide) 64 m Detect distance (tele) 212 m	Card reader integrated Compatible memory cards Maximum memory card size Internal memory ROM capacity	MicroSD (TransFlash) 256 GB 1000 MB 128 MB	
Observe distance (wide)	25.6 m	Ports & interfaces	
Observe distance (tele)	84.8 m	Ethernet LAN (RJ-45) ports	1
Recognize distance (wide)	12.8 m	Security	
Recognize distance (tele) Identify distance (wide)	42.4 m 6.4 m	Video motion detection	✓

Lens system		Security	
Identify distance (tele)	21.2 m	Mirror	✓
Closest focusing distance	0.8 m	Network access storage (NAS)	✓
Night vision		Management features	
Night vision *	✓	Web browser	✓
Night vision distance LED type	40 m IR	Power	
Number of illumination LEDs	2	Power source type *	DC, PoE
Video		Power consumption (typical) Power consumption (Power over Ethernet (PoE))	1.9 W
Maximum resolution *	2592 x 1944 pixels		2.2 W
Total megapixels *	5 MP	DC output voltage	12
Video compression formats Supported graphics resolutions	H.264, H.264B, H.264H, H.265 352 x 240, 352 x 288, 640 x 480 (VGA), 704 x 480, 704 x 576, 1280 x 720 (HD 720), 1920 x 1080 (HD 1080), 2304 x 1296, 2560 x 1440, 2592 x 1944, 2668 x 1512 720p, 1080p 60 fps	Operational conditions	
		Operating temperature (T-T)	-30 - 60 °C
		Storage temperature (T-T)	-40 - 60 °C
		System requirements	
Supported video modes		Mobile operating systems supported Android, iOS	
Frame rate		Weight & dimensions	
Video streaming		Height	108.3 mm
		Diameter	12.2 cm
		Weight	740 g
		Packaging data	
		Package weight	910 g
		Packaging content	
		Number of cameras *	1

