


Telecamera ip DAHUA IPCHDW3441TZSS2	
Codice	CK456927
EAN	6923172542397
Marca	DAHUA
Part number	IPCHDW3441TZSS2
Storage unit	
Unità di vendita	Cadauno
Confezione	1
Imballaggio	1
Peso (kg)	0.86
Volume (cm ³)	3243.375
<p>Dahua Technology IPC DH- -HDW3441T-ZS-S2 telecamera di sorveglianza Cupola Telecamera di sicurezza IP Interno e esterno 3840 x 2160 Pixel SoffittoLaunched by Dahua Technology, WizSense is a series of AI products and solutions that adopt independent AI chip and deep learning algorithm. It focuses on human and vehicle with high accuracy, enabling users to fast act on defined targets. Based on Dahua's advanced technologies, WizSense provides intelligent, simple and inclusive products and solutions. Series Overview Dahua WizSense 3 Series Network Camera greatly saves on bandwidth and storage space through its AI Coding technology. Driven by its advanced deep learning algorithms, the camera supports intelligent functions such as perimeter protection, smart motion detection (SMD), Quick Pick, and AI SSA (AI Scene Self-adaptation), making it easy and convenient to use. Starlight technology and its large aperture lens also allow the camera to produce clear, vivid images even in poor lighting conditions. SMD 4.0 Dahua Smart Motion Detection technology works with intelligent algorithms to classify targets that trigger motion detection alarms. It filters out objects that are not targets, such as small and large animals, to avoid triggering false alarms. With an AI NVR, Quick Pick technology becomes available, allowing you to easily search for and pick out human and vehicle targets from SMD event videos, prioritizing the highest matches. AI SSA Dahua AI Scene Self-adaptation (AI SSA) adopts deep learning algorithms to detect environmental conditions, such as rain, fog, backlight,</p>	

low light and flicker, to adjust the parameters of the image to suit the conditions, ensuring that clear images are always produced. **Smart H.265+ & Smart H.264+** With advanced scene-adaptive rate control algorithm, Dahua smart encoding technology realizes the higher encoding efficiency than H.265 and H.264, provides high-quality video, and reduces the cost of storage and transmission **Perimeter Protection** With deep learning algorithm, Dahua Perimeter Protection technology can recognize human and vehicle accurately. In restricted area (such as pedestrian area and vehicle area), the false alarms of intelligent detection based on target type (such as tripwire, intrusion) are largely reduced. **Protection (IP67, IK10, Wide Voltage)** IP67: The camera passes a series of strict test on dust and soak. It has dust-proof function, and the enclosure can works normal after soaking in 1 m deep water for 30 minutes. IK10: The enclosure can stand the punch more than 5 times from a 5 kg hammer falling from a height of 40 cm (Impact energy is 20J). Wide voltage: The camera allows $\pm 30\%$ (for some power supplies) input voltage tolerance (wide voltage range), and it is widely applied to outdoor environment with instable voltage. **Cyber Security** Dahua network cameras employ a series of security technologies, including security authentication and authorization, access control protocols, trusted protection, encrypted transmission and encrypted storage. These technologies improve the camera's defense against external cyber threats and prevent malicious programs from comprising the device.

SPECIFICHE	
Tipo	telecamera
Marca	DAHUA
Tecnologia	ip

DIMENSIONI	
Altezza	94 mm
Larghezza	122 mm
Peso	713 gr
Profondità	122 mm
FEATURES	
Angolo	Angolo di visione dell'obiettivo, diagonale: 125 - 33 °
Numero Antenne	0
Rilevazione Movimento	No
CONTENUTO CONFEZIONE	
Cavi	No
Manuale italiano	Si
Supporto	No
HARDWARE	
Power Supply Type	DC
Protocollo Qos	Si
Temperatura di lavoro min	-30 °C

Temperatura di lavoro max	60 °C
Alimentazione	12 V
Protocollo IPv4/v6	Si
Protocollo Http	Si
Protocollo Https	Si
capacità memoria RAM	0
capacità memoria Flash	0
CONNESSIONI	
Numero USB Port	0
Wireless Lan	No
Numero interfacce rete	1
Tipologia interfaccia di rete	Nessuna
Numero interfacce management	1
GENERALE	
Colore primario	Bianco
Microfono incorporato	No
Day&Night	Si
Tipologia apparato	Telecamera
Tecnologia	IP
Movimento	No
Luogo utilizzo prevalente	Interno/Esterno
Resistenza all'acqua	No
Uso Notturno	Si
IMMAGINE	
Sensore	CMOS "
Numero pixel effettivi	3840 px
Rapporto focale	1,5 F
Illuminazione minima	0,01 lux
Durata otturazione 1/	3 sec
Formato video digitale	H.264
Altre caratteristiche immagine	8 MP
Risoluzione orizzontale massima	3840 px
Risoluzione verticale massima	2160 px
Velocità di riproduzione	30 fps

Formato foto digitale

Funzione non supportata