

3MP Indoor Fixed-focal Wi-Fi Pan &

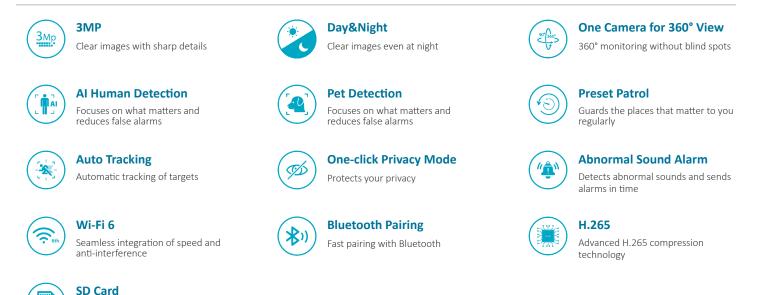
Tilt Network Camera

DH-H3A



Series Overview

Dahua Wireless series cameras are not only easy to install and operate, but also perform outstandingly and cost-effective. They provide full coverage of a scene with 3MP resolution, 0° to 355° pan and-5° to 80° tilt. Their powerful functions, such as preset petrol, AI human detection & pet detection, and auto tracking, assist with the accurate detection and continuous tracking of targets. Information is also synchronously sent to your phone to keep you up-to-date. These cameras are widely used in small and medium-sized scenes such as small-sized retail stores.



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Low-cost storage

Upgrade Your Experience with DMSS

Dahua Mobile Security Surveillance (DMSS) is a professional remote surveillance management platform that offers remote monitoring, device migration, and sharing. When connected to the internet, the platform provides real-time alerts to improve surveillance efficiency and grant flexibility in security management.







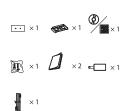
Specifications

Camera

Camera		Audio	
Image Sensor	1/3.2" CMOS	Built-in MIC	Yes, built-in Mic
Max. Resolution	2304 (H) × 1296 (V)	Built-in Speaker	Yes, built-in speaker
Electronic Shutter Speed	Auto/Manual 1/3 s–1/100,000 s	Audio Compression	G.711a
Illumination Distance	Up to 10 m (32.81 ft) (IR)	Network	
Illuminator On/Off Control	Auto	Network Port	RJ-45 (10/100 Base-T)
Illuminator Number	1 (IR LED)	Wi-Fi	IEEE 802.11b/g/n/ax 2.412-2.472 GHz,2.4G
Angle Adjustment	Pan: 0° to 355°; Tilt: –5° to 80°	Storage	Micro SD card (up to 256 GB)
Lens		Management Software	DMSS
Max. Aperture	F2.0	Mobile Client	iOS;Android
Field of View	H: 73°; V: 41°; D: 88°	Certification	
Intelligence		Certifications	CE
Human Detection	Yes	Power	
Video		Power Supply	5 VDC
Video Compression	H.265	Power Consumption	Basic: 1.6 W; Max.: 3.6 W (live + IR + PT rotation)
Main stream: $2304 \times 1296@(1-25/30 \text{ fps})$			
		Environment	
Video Frame Rate	sub stream: 640 × 360@(1-25/30 fps) *The values above are the max. frame rates of each	Environment Operating Temperature	-10 °C to +45 °C (+14 °F to +113 °F)
Video Frame Rate	sub stream: 640 × 360@(1-25/30 fps)		х, , , , , , , , , , , , , , , , , , ,
Video Frame Rate Resolution	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	Operating Temperature	−10 °C to +45 °C (+14 °F to +113 °F)
	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.	Operating Temperature Operating Humidity	−10 °C to +45 °C (+14 °F to +113 °F)
Resolution	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. 3M (2304 × 1296); nHD (640 × 360)	Operating Temperature Operating Humidity Structure	–10 °C to +45 °C (+14 °F to +113 °F) ≤95% (RH), non-condensing
Resolution Video Bit Rate	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. 3M (2304 × 1296); nHD (640 × 360) H.265: 80 kbps–4096 kbps	Operating Temperature Operating Humidity Structure Casing Material	–10 °C to +45 °C (+14 °F to +113 °F) ≤95% (RH), non-condensing Plastic
Resolution Video Bit Rate Day/Night	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. 3M (2304 × 1296); nHD (640 × 360) H.265: 80 kbps–4096 kbps Auto(ICR)/Color/B/W	Operating Temperature Operating Humidity Structure Casing Material Product Dimensions	−10 °C to +45 °C (+14 °F to +113 °F) ≤95% (RH), non-condensing Plastic φ77.8 mm × 108.1 mm (φ3.06" × 4.26")

What's in the box





COFFEE

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