

## EZVIZ H8 Pro 3K Spherical IP security camera Indoor & outdoor 2880 x 1620 pixels Wall/Pole

**Brand :** EZVIZ **Product code:** CS-H8-R100-1J5WKFL

**Product name :** H8 Pro 3K

EZVIZ H8 Pro 3K. Type: IP security camera, Placement supported: Indoor & outdoor, Connectivity technology: Wired & Wireless. Mounting type: Wall/Pole, Product colour: Black, White, Form factor: Spherical. Minimum illumination: 0.5 lx, Lens viewing angle, horizontal: 89°, Lens viewing angle, vertical: 46°. Sensor type: CMOS, Optical sensor size: 25.4 / 2.7 mm (1 / 2.7"). Night vision distance: 30 m, B/W night vision distance: 30 m, Colour night vision distance: 20 m





Performance		Network	
Type *	IP security camera	Ethernet LAN *	<b>✓</b>
Placement supported *	Indoor & outdoor	Ethernet interface type	Fast Ethernet
Connectivity technology * Auto-tracking	Wired & Wireless	Networking standards	IEEE 802.11b, IEEE 802.11g, IEEE 802.11n
Preset points	1	Wi-Fi <b>*</b>	✓
Wide Dynamic Range (WDR)	<b>✓</b>	Wi-Fi standards	802.11b, 802.11g, Wi-Fi 4 (802.11n)
Day/night mode	· •	Bluetooth *	×
Infrared (IR) cut-off filter		Channel bandwidth	20 MHz
Remote viewing	· ·	Storage	
Design		Built-in HDD *	×
Form factor * Mounting type * Product colour *	Spherical Wall/Pole Black, White	Card reader integrated Compatible memory cards Maximum memory card size	✓ MicroSD (TransFlash) 512 GB
LED indicators	oldck, willte	Ports & interfaces	
Protection features	Waterproof	Ethernet LAN (RJ-45) ports	1
Weatherproof	<b>√</b>	Security	
Camera		Built-in siren	<b>✓</b>
Camera pan control	✓	Password protection	✓
Camera tilt control	✓	Security algorithms	WPA-PSK, WPA2-PSK
Minimum illumination	0.5 lx	Alert notification type	Push notification
Lens viewing angle, horizontal Lens viewing angle, vertical	89° 46°	Intelligent Video Surveillance (IVS) system features	Human detection, Vehicle detection
Lens viewing angle, diagonal	104°	Anti-flicker	✓
Image sensor	·	Heartbeat	✓
Number of sensors	1	Digital watermark	✓
Optical sensor size	1 25.4 / 2.7 mm (1 / 2.7")		

Image sensor		Power	
Progressive scan Sensor type * Lens system	✓ CMOS	Power source type * Power consumption (max) DC output voltage DC output current	DC 6 W 12 1 A
Zoom capability  Number of lenses *  Maximum aperture number	2 1.6	Operational conditions Operating temperature (T-T) Operating relative humidity (H-H)	-30 - 50 °C 0 - 95%
Night vision		Weight & dimensions	
Night vision * Night vision distance B/W night vision distance Colour night vision distance LED type	30 m 30 m 20 m IR	Width Depth Height Weight	116 mm 153.2 mm 163.8 mm 592 g
Video		Packaging data	
Maximum resolution * Total megapixels * Video compression formats Frame rate	2880 x 1620 pixels 5 MP H.264, H.265 30 fps	Package width Package depth Package height Package weight	187 mm 174 mm 186.5 mm 943 g
Image quality adjustment	DNR	Sustainability	
Bit rate Digital Wide Dynamic Range (DWDR)	4 Mbps  ✓	Sustainability compliance Sustainability certificates	✓ UL ECOLOGO CE, Federal Communications
Audio		Compliance certificates	Commission (FCC), RoHS, UKCA, WEEE
Audio system Frequency range	2-way 2400 - 2483.5 Hz	Packaging content	WLLL
		Number of cameras * Screws included Drilling template included Mounting template	1 ✓ ✓



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