

CS-H8c 2MP

EZVIZ CS-H8c-R100-1K2WKFL(4MM) Wi-Fi Camera 2mp Human Shape Detection Color Night Vision Mode IR 30m Wi-Fi PT IP Outdoor Camera+ EZVIZ CS-CMT-CARDT64G Standard

Megapixel	2 MP
Night vision distance	30 M
Sound	Two-way audio
Micro SD	512 GB



Detailed

General Information		
Type		Wi-Fi camera
Model		CS-H8c (1080p)
Color		White
Connection type		Wi-Fi, RJ45 × 1 (Ethernet 10/100 Mbps)
Equipment		Wi-Fi camera, power adapter, mounting kit, mounting template, instructions
Camera		
Matrix	1/2.7" Progressive Scan CMOS	
Electronic shutter speed	Adaptive	
Lens	4mm @ F2.0, Field of View: 46°	

	(vertical), 89° (horizontal), 104° (diagonal)	
Angle of rotation and tilt	Rotation: 350°, tilt: 80°	
Sensitivity	0.5 lux @ (F1.6, AGC on), 0 lux with IR illumination (*data obtained from EZVIZ labs)	
Lens mount	M12	
Day/Night Mode	IR filter with automatic switching	
DNR	3D DNR	
WDR	Digital WDR	
Black and white night vision mode	30 m	
Video and Audio		
Maximum resolution	1920×1080	
Frame rate	Max: 30 fps; adaptive frequency during network transmission	
Video compression	H.265/H.264	
Video bitrate	Ultra-HD; HD; standard; adaptive bitrate	
Audio bitrate	Adaptive	
Maximum bitrate	2 Mbps	
Net		
Wi-Fi	IEEE802.11b, 802.11g, 802.11n	
Frequency range	From 2.4 to 2.4835 GHz	
Channel width	20 MHz	
Safety	WPA-PSK/WPA2-PSK	
Transfer speed	11b: 11 Mbps, 11g: 54 Mbps, 11n: 72 Mbps	
Wi-Fi connection	AP connection	
Protocol	EZVIZ Patented Protocol for Cloud Service	
Interface protocol	EZVIZ Patented Protocol for Cloud Service	
Wired network	1 RJ45 auto 10/100M Ethernet port	
Functions		
Intellectual anxiety	Human figure detection (AI)	
Automatic tracking	Supported	
Customizable alarm area	Supported	
Two-way audio communication	Supported	

Storage	
Local storage	Micro SD card slot (up to 512GB)
Cloud storage	EZVIZ Cloud Storage Service
Additional information	
Operating temperature	From -30 to +50 °C. Humidity 95% or less (non-condensing)
Nutrition	DC 12V/1A
Power consumption	Max 12W
Dimensions	100.05 × 129.19 × 149.75 mm
Weight	420 g.