

CS-DB2C

EZVIZ CS-DB2C ikitərəfli səsli batareyalı wifi kameralı domofon. Advanced PIR Person Detection. Gecə görmə məsafəsi 6 m.

Model	CS-DB2C
Brend	Ezviz
Məqapixel	2 MP
Gecə görmə məsafəsi	10m
Səs	İkitərəfli səs
Micro SD	256Gb
Enerji mənbəyi	Batareya
Internet	Wifi
İş mühiti	Indoor



Specification

Model	CS-DB2C-A0-1E3WPBR
Image Sensor	1/2.7" Progressive Scan CMOS (Supports low light sensitivity)
Lens	2.2 mm@F2.4, Ultra FOV 160° Vertical
Day & Night	IR-cut filter with auto-switching
IR Range	Max. 6 m (20 ft)
Max. Resolution	1536 x 1536 FHD
DNR	2D/3D DNR
Video Compression	H.265/H.264
Frame Rate	Max: 15fps; Self-Adaptive during network transmission
Sensing Angle	100°
Sending Distance	Max. 5 m (16.4 ft)
Sensitivity	User adjustable (High, Medium and Low Sensitivity)
Audio Input	Built-in high-sensitivity microphone
Audio Output	Built-in high-power speaker
Reset button	Yes
Intelligent Alarm	PIR Person Detection
Tamper Alarm	Sound and light anti-dismantling alarm (support alarm to mobile phone)
Video Intercom	Long-distance video two way talk
Protocol	EZVIZ cloud proprietary protocol
Interface Protocol	EZVIZ cloud proprietary protocol
Wi-Fi Standard	IEEE802.11b/g/n
Frequency Range	2.4 GHz ~ 2.4835 GHz
Channel Bandwidth	Supports 20 MHz
Security	64/128-bit WEP, WPA/WPA2, WPA-PSK/WPA2-PSK
Transmission Rate	11b: 11Mbps, 11g: 54 Mbps, 11n: 150 Mbps

Operation Conditions	-10°C to 45°C (14°F to 113°F), Humidity 95% or less (non-condensing)
Ingress Protection Grade	No IP Grade
Weight	206 g (0.45 lb)
Size	146 mm x 60 mm x 34 mm (5.75" x 2.36" x 1.34")
Battery Capacity	5200mAh rechargeable lithium battery
Power Supply	DC5V±10%
Power Consumption	Max.7.5W
Size	100 x 54 x 37 mm (3.94" x 2.13" x 1.46")
Power Supply	AC 100 ~ 240V
Wi-Fi Standard	IEEE802.11b/g/n
Audio Output	65dB within 3 meters
Storage	Supports TF card up to 256 G
Weight	120 g (0.26 lb)
In the box:	Doorbell ; Chime ; Mounting Plate ; Screw Kit ; Foam Sticker ; Drill Template ; Pin ; Power Cable ; Quick Start Guide
Certifications:	UL / FCC / CE / WEEE / REACH / RoHS