

Specifications Model: CB72

System	Operation system	Lite OS
	Online visitor	Support 4 visitors at the same time
Image Capture	Image sensor	GC2053, 1/2.9 inch 1080p progressive scan CMOS sensor (100W/200W/300W optional)
	Minimum Illumination	0.3-0.5Lux(color mode), 0 Lux(B&W mode)
	Lens	GC2053 integrated module
	View Angle	140°(Diagonal)
	Night vision	Photosensitive filter with auto-switching, 8pcs 940nm SMD IR LED, IR irradiation distance:3~5 m
Video	Encode format	H.264+main Profile/H.264 Baseline Profile/MJPEF/JPEG Baseline
	Streams	1080P@30fps+VGA@30fps+360P@4fps JPEG snapshot
	Bit Rate	128~4096kbps
	Maximum frame rate	30fps
	Image adjustment	Auto
Audio	Input	Built-in 38db microphone
	Output	Built-in 8Ω1 w speakers
	Sampling frequency /Bit width	8KHz/16bit
	Compression standard /code rate	ADPCM/32kbps
Network frequency	Mainland China	FDD:B1/B3/B5/B8 TDD:B34/B38/B39/B40/B41 WCDMA:B1/B5/B8
	EU/Southeast Asia	WCDMA: B1/B5/B8 FDD: B1/B3/B5/B7/B8/B20 TDD:B38/B40/B41
Memory	Socket	TF Push-push socket,Maximum support 256GB; Cloud Storage
Alarm	Alarm Trigger	Support PIR detection
Physical Environmental	Rated voltage	DC5V±5%
	Power supply	Built-in 2600mAh batteries/USB DC5V
	Power consumption	Sleep mode: 5mA working mode: 500mA
	Operating condition	Temperature:-10~50℃,humidity:<90%
	Weight	Net: 90g Gross: 240g (Note: in kind prevail)
	Package size	130x90x45 mm (L×W×H)