


## CG622DR

CG622DR			
Product Image		Features	
		★ Dual-lens dual view, no blind spots	
		★ Dual-core lamp board, 24/7 full-color	
		★ 2K Ultra HD	
		★ Full-duplex two-way audio	
		★ Stable 4G connection	
		★ F2.0 large aperture, increased light intake for clearer night vision	
		★ ISP image processing technology for true-to-life color reproduction	
		★ Human detection & instant alert push	
No.	Sorts	Type	Parameters
1	System	Operating system	Linux
		Online visitor	Supports 4 visitors at the same time
		APP	VStarcam Ultra
2	Collection	Processor	HI608
		Memory	512Mb
		Lens	3.6mm
		Image sensor	1/3.3" GC20C3-1080p progressive scan CMOS sensor
		Min. Illumination	0.5Lux (Color), 0.1Lux (B/W)
		Sensor performance	Support automatic white balance, automatic gain control and automatic backlight compensation
		Field of View	79° diagonal
3	Video	Resolution	1080P 1920x1080/12FPS/2MP; 1296P 2304x1296/12FPS/3MP(Interpolation)
		Night vision	10m
		Compression standard	H.265 main profile/Motion-JPEG/JPEG
		IR control	IR-CUT, soft photosensitive control
		Bit rate	128 ~ 4096kbps
		Image adjustment	Brightness, contrast, OSD display
4	Audio	Input	Built-in -38dB microphone
		Output	Built-in 8Ω1W speaker
		Sampling frequency / Bit depth	8KHz/16bit
		Compression standard/Bit rate	G711A
		Movement range	Pan: 270° Tilt: 90°
5	PTZ		
6	Network	4G network(China)	FDD:B1/B3/B8/B34/B38/B40
7	Storage	External TF card	Supports TF cards (up to 256GB)
		Cloud storage	Support cloud storage (subscription required)
8	Alarm	Detection	Motion detection, human detection, human framing, human tracking, siren alarm, and area detection
9	Physical Indicators	Rated voltage	DC12V±5%
		Power consumption	Power: 6.96W(0.58A) Max. Power: 9.96W(0.83A)
		Operating condition	Temperature: -10 ~ 55°C; Humidity: < 90%
		Weight	Net weight: 409g, Gross weight: 570g
		Product Dimension	146x116x170mm
		Package Dimension	205x160x140mm
		Carton Dimension	580x425x345mm
		QTY/CTN	16PCS
		Package Contents	Camera *1, User Manual *1, Power Adapter *1, Screw Kit *1