



Chip	Ingenic T31	
Sensor	GC2083	
Pixel	3 MP	
Features	1.3 MP, 2.5 inch 2.Dual lens,10x zoom; 3.IP66 waterproof, rain and dust proof, two-way talk; 4.Cloud storage, TF card storage, up to 256G; 5.Humanoid detection alarm, alarm push; 6.Dual light source, full color night vision	
Sorts	Type	Parameters
System	Operating system	Embedded Linux
	Online visitor	Supports 4 visitors at the same time
	Image sensor	1/3 inch 1080p progressive scan CMOS sensor
	Minimum illumination	0.5 Lux(Color mode), 0.1 Lux(B&W mode)
	Lens/View angle	4mm@F2.0/107°Diagonal
	Night vision	Dual filter automatic switching, 6 infrared lights, 6 white lights, illumination distance 15-20 meters
	Compression standard	H.264 main profile/Motion-JPEG/JPEG
	Data rate	Main stream: 1080p(1920×1080)@30fps/1296p(2304×1296)@15fps Substream: 360p(640×360)@15fps
	Bit rate /maximum frame rate	128~4096kbps/30fps
	Image adjustment	Adjustable brightness and contrast
Audio	Input	Built in -30dB microphone
	Output	Built-in 8 Ω 2W speaker
	Sampling frequency/bit width	8KHz/16bit
	Compression standard/bit Rate	G.711/64kbps
Network	4G Band (China Version)	FDD:B1/B3/B5/B8 TDD:B34/B38/B39/B40/B41 WCDMA:B1/B5/B8
	4G Band (European Version)	WCDMA: B1/B5/B8 FDD: B1/B3/B5/B7/B8/B20 TDD:B38/B40/B41



My safety, My rule!

Model: : CG667D

Pan&Tilt	Rotation angle	Horizontal 355°/Vertical 95°
	Preset position	Supports 16 presets (mobile app only supports 5)
Storage	Storage functions	Supports TF card (up to 256GB); Cloud storage;
Alarm	Alarm detection	Radar detection, human detection
Physical indicators	Rated voltage	DC5V±5%
	Power consumption	Rated power: 4.5W (infrared light on)/maximum power: 11W (PTZ on)
	Operating condition	Temperature: -10~50℃; Humidity: <90%
	Weight	N.W.: (Note: in kind prevail)
	Package size	(Note: in kind prevail)