

SH-GIC-WT

- 4MP Ultra HD
- Wireless connection
- Remote active wake-up, two-way voice intercom
- Quick start, start recording within 400ms
- Intelligent detection of human movement, intelligent alarm push
- Low power system optimization
- Dual light source, full color day and night
- Low power and corded power compatible design
- Autotracking



Featuring wireless connectivity and remote active wake-up, this device offers quick start recording within 400ms. It supports two-way voice intercom and intelligent human motion detection with instant alarm push notifications. Its dual light source ensures full-color imaging day and night. Designed for both low power and corded operation, it also includes auto-tracking technology and delivers stunning 4MP Ultra HD resolution.



2K Ouand HD Video

See more details



PT Control

PT Control offers seamless 360° horizontal and 120° vertical rotation for complete area coverage.



Two-way Audio

Adjusting sound levels during real-time conversations with people in front of the camera.



Supports 2.4 GHz Wi-Fi, Free of network cabling and power wiring hassles



Human Detection

Discerns people and motion detection. Autotracking.



Storage

SD card for local storage up to 256GB.



Night Vision

Infared Night Vision.



24h/24 Color view

continuous 24/7 color viewing with enhanced clarity, vivid details, and reliable around-the-clock performance.































SH-GIC-WT

Technical Parameter

	Туре	Parameters
	Operating system	Linux
System	Online visitor	Supports 4 visitors at the same time
-	APP	Smart Life, Tuya
	CPU	T23
	Internal storage	512Mb
	Image sensor	GC2083,1/3CMOS
Collection	Min. Illumination	0.8Lux/F1.4 (color mode),0.3Lux/F1.4(B&W mode)
Concention	Lens	Standard lens diameter 14mm
	Sensor performance	Support automatic white balance, automatic gain control and automatic backlight
	PTZ	Horizontal 305 °, vertical 100 °
	Viewing angle	D100°
Video	Night vision	Full color night vision, dual light source, 6 dual color light
	Compression standard	H.264 /MJPEF/JPEG
	IR control	When the IR night vision function is enabled, IR and ICR are automatically detected; when the
		IR night vision function is disabled, IR is off and ICR is fixed in the day vision mode.
	Bit rate	CBR/VBR two rate control modes, and the output rate range is 128~4096kbps
	Image adjustment	Vertical, horizontal adjustable, OSD display Built-in-38dB microphone
Audio	Input Output	Built-in 8Ω1W speaker
	Sampling frequency/bit width	8KHz/16bit
	Compression standard/Bit Rate	
	Humanoid detection	Humanoid detection, filtering invalid video content
	Human tracking	When the camera detects a person, it will automatically follow their trajectory.
Al	Area detection	Free daub, only monitoring the areas concerned by users
, .	Smart notification sound	Different devices push different sounds, so that you can know exactly which device is triggered
	Intelligent alarm sound	Set different equipment alarm sounds according to different scenarios
	More Al functions (testing)	Pets, vehicles, parcels, etc
Network Key	Network protocol	TCP/IP,HTTP,TCP,UDP,DHCP,DNS,NTP,RTSP,P2P,IPV4
	Wireless network	IEEE802.11b/g/n
	Wireless frequency	2.4~2.4835GHz <20 dBm
	Wireless security encryption	64/128-bit WEP/WPA-PSK/WPA2-PSK data encryption
	Key1	Power ON/OFF
	Reset key	Long Press to restore the factory settings
Storage	External TF card	Support TF card (up to 256GB)
Alarm	Audible and visual alarm	Sound and light alarm, 6 infrared light and 6 white light, full-color night vision
	Alarm detection	Supports human detection, PIR infrared human detection 10 meters
Physical Indicators	Rated voltage	DC5V±5%
	Power consumption	Sleep current 300uA, working: 230ma-1.5A max
	Operating condition	Temperature: -10 ~ 55°C; Humidity: < 90%
	Weight	G.W.: TBD (Note: in kind prevail)
	Size	Camera: 135*118*133mm
	Packing list	Camera* 1, type-c charging cable * 1, manual * 1







