G-LENZ® SECURITY

A.I Humanoid Detection

4MP

H.265 / A.I
SMART BATTERY CAMERA

GWIP-9000

WIFI CONNECTION,
BUILD IN RECHARGEABLE
LITHIUM BATTERY, 2 WAY AUDIO
A.I HUMANOID DETECTION

Feature:

Video Compression

H.264 / H.265 video compression, achieving ultra-low bit-rate, superb high-definition picture quality.

AI Smart Function

Supporting AI automatic human shape detection with high sensitivity. Support vehicle detection, pet capture and package
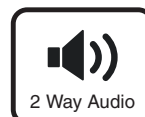
Alarm Notification

Mobile APP alarm push alarm.

IR Night Color Vision

Infrared light(night vision distance of 7 meters), day and night 24-hour monitoring, IR-CUT switching, daytime color, night vision more clear

Completely Wireless

The installation is very easy and simple without using any cable.

FREE APP DOWNLOAD: VICOHOME

Available on **App Store**

ANDROID APP ON **Google play**

COMPLETELY WIRELESS
SMART BATTERY CAMERA WIFI

H.265 MPEG-4/AVC

HD 4MP

Full Color Night Vision

CLOUD STORAGE

Humanoid Detection

MOBILE SURVEILLANCE

MicroSD up to 128GB

IP65 Weather Proof

2 Way Audio

Rechargeable Battery

Onvif

Night Color

24/7 FULL-TIME
COLOR NIGHT VISION

GWIP-9000

Smart WiFi
Battery Camera
Dust & Weather Proof
with Magnetic Base

G-LENZ SECURITY ®

TECHNICAL SPECIFICATIONS		
Model	**GWIP-9000 Smart Battery Camera WiFi 4MP (2K)**	
Master Processor	SOC	MIPS
Image Sensor	Sensor	1/3" color CMOS Sensor
	Lens	M12, f: 2.97mm, F1.6, 4-megapixel
	Visual angle	H (horizontal) 105 degrees; V (vertical) 58.3 degrees; D (diagonal) 123.6 degrees
	Minimum Illumination	0.01 Lux
Audio	Input/Output	Two-way voice intercom available (built-in Microphone and speaker)
	Audio Compressing Method	AAC
Video	Video Compressing Method	H.264/H.265
	Lighting Frequency	50Hz, 60Hz
	Image Frame Rate	15 fps
	Maximum Image Resolution	2560*1440P
	Light Source for Night Vision	Mid-power infrared lamp (850nm in wavelength) / dual-source white-light source with an irradiation distance of 7m
Network	Wireless Network	2.4G Wi-Fi (IEEE802.11b/g/n), built-in antenna
	Protocols Supported	TCP/IP, UDP/IP, DHCP, RTMP, MUTP
	IP Address Supported	Dynamic IP address supported
AI	Intelligent Features	Human contour detection, activity zone, vechicle detection, pet snapshot and package inspection
Alarm Notification	Alarm Methods	Alarm push by mobile APP, white light flashing and alarm sound
Wake-up	Wake-up Method	PIR body induction wake-up, and remote wake-up
Video Recording	Recording Method	Alarm triggered recording, and manual recording
	Video Storage	Cloud storage, local Micro SD card, and mobile phone memory
Indicator Lamps	LED Indicator	RGB tri-color lamp indicating the status of power/network signal/ functionality
Battery	Capacity	5200mAh/6700mAh(Optional)
	Removability	Unremovable
	Battery Life	6 months (provided that 20 10s videos are recorded per day)
	Standby Time	1 year
	Charging Voltage	DV 5V+-5%/1.5A
	Charge Time	Within 10 hours
	Protection Method	IP65 is dustproof and waterproof; over-current/over-discharge/over-charge/short circuit/charging protection at high & low temperatures
Power Consumption	Standby Power Consumption	1.93mW(4V 0.48mA)
	Power Consumption of Daytime Operation	1.11W(3.87V 288mA)
	Power Consumption of Operation at Night	2.02W(3.73V 542mA)
Interfaces	Power Supply	1 Micro USB interface
	SD Card	1 Micro SD card (up to 128GB supported)
	Keys	1 reboot key and 1 on/off key
Installation Method	Installation Method	Magnet and 1/4 universal screw holes
Environment	Dustproof and waterproof	IP65
	Operating Environment	-10° ~ 45°C /10% ~ 80% (no condensation)
	Storage Environment	-20°C ~ 60° /0% ~ 90% (no condensation)
Specifications	Size (LxWxH)	84mm*62mm*96mm(without bracket)
	Material + Process	ABS+PC
	Color	White with high gloss
Certifications	Certificate	CE, FCC, RoHS, WEEE, MSDS, UN38.3, UL62368

Rechargeable Battery Powered WiFi Camera 4MP