Product details

Professional Optic Lens progressive scanning
Superb video effect

Built-in Wi-Fi

Tilt Control Shaft

Anti-dust case

PTZ Motor

Micphone

Embedded speaker

Quick access to
internet with WPS

Audio output

5V power supply

TF card slot

Alarm input/output

Ethernet port

HD 720P

Backlight Compensation,WDR 3D DNR
White Balance

120°

358°

Pan&Tilt Control

Slide on the mobile
screen to adjust
Camera to horizontal 358°
Vertical 120° rotation
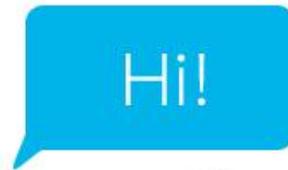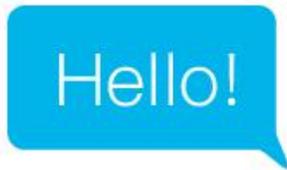360° panorama monitoring,360° live view

ORDINARY CAMERA

358°

140°

Two-way audio talk

Clear and fluent
Talk with your family much conveniet

Hello!

Hi!

Presetting point function

Focus on your family
Focus on your pets

Advantages and multifunction

1.User friend APP
2.Low bandwidth required
3.Clear and fluent intercom
4.Ap mode without need to connect Wi-Fi
5.Much better Two-Way Audio

Motion detection

360°intelligent lock tracking

Two-way audio

360°

Infrared
night vision

Low bandwidth
required Wi-Fi

Ap mode

HD

HD 720P

32G

Alarm alert

Micro SD card

Pan tilt

Your Trusted Partner

360°INTELLIGENT LOCK TRACKING
Automatically lock the targets with tracking alarm and spotlight
Intelligent analysis of target behavior and send alarm notifications

Features:

Intelligent tracking of moving objects	Plug and play
HD 720P — Superb image quality	Built-in Wi-Fi
Excellent audio quality two-way verbal communication	Alarm push technology Captured imges sent via email

Specification	
Model	GZ-IPC6000-HMY127-W
Video Compression	
Operation System	H.264 Baseline profile
Video	
Image Sensor	1.0MP HD CMOS Sensor
Core Chipset	Hi3518E Chipset
Resolution	720P HD images, resolution up to 1280x720,1.0MP
Resolution Variable	720P(1280 x 720),VGA(640 x 360), QVGA(320 x 180)
Frame Rate	1~20 fps
Min. Illumination	0.01 Lux/F1.0; W/B: 0 Lux with IR LED ON
IR Distance	Dual IR cut filter with auto switch,11 IR LEDs, night vision at 10 meters
S/N Ratio	≥38dB
CMOS Features	Support AWB,AGC,BLC
Lens/Visual Angel	3.6mm mega-pixel lens@F1. 4 /120˚
System Feature	
Security	Account, password two level user authentication

Adaptive dynamic IP domain name system(Free)	No need domain name, support dynamic IP, connection with high speed
Mobile phone monitor	Support megapixel HD mobile phone monitor, Android software,IOS version
On-board storage	Maximum support 32G SD card, 24 hours recording,and recycling recording
Plug and Play	Adopting advanced Cloud-link P2P (Plug and play) technology, network penetration up to 99%, applicable to all kinds of complex networks, installation takes only three steps: 1. Connecting power supply and network, 2. Installing mobile phone software; 3. Viewing CCTV images.
Server Clusters	P2P intelligent clusters of servers throughout the world, protect the pan-tilt home IP camera works stable and efficientP2P
Audio	
Audio Compression:	G.711A
Audio Input	1CH built-in 30dB microphone1CH
Audio Output	Built-in one speaker(8Ω1W)（8Ω1W）。
PTZ Control	
Pan & Tilt	Horizontal 358°,vertical 120°, smooth PTZ control
Turn bounce preset point	Start"Turn Bounce Preset Point", the PTZ will return to the preset spot periodically.
Video Management	
Recording Mode	local recording , timing recording , alarm recording
Video Storage	SD Card (support Max.32G)
Network	
Ethernet	10Base -T, /100Base-TX, RJ45 Connector
Protocols	TCP/IP,HTTP,TCP,UDP,SMTP, DHCP,DNS,DDNS,NTP,UPnP,P2P
Wireless	WiFi 802.11b/g/n wireless network
Alarm	
Motion Detection	Support
alarm region setting	Support

alarm action/deployment/protecting time	Support
Alarm Action 1	Speaker alarm
Alarm Action 2	Alarm recording
Alarm Action 3	Capture photos and send by E-mail
General	
Material	Cartoon robot/engineering plastics
Working Environment	Indoor
Power Supply	DC5V 2A
Working Temperature	-10~50 °C
Working Humidity	95% RH
Dimensions	95x95x130mm (L x W x H)
Net Weight	N.W:270g/pcs;
Package Dimensions	1pcs：195mm x 180mm x 135mm（L×W×H）
Standard Accessories	1*Power adaptor , 1*Bracket ,1*Operation guide , 1* Utp flat patch cord Cat6 0.5M , 1 packet* Screw

Features ::

1. Intelligent tracking of moving objects,360 degree comprehensive monitoring
2. Low bandwidth requirement ,live telecast smoothly in 3g / 4g network
3.Full 720P HD video technology; Dark environments perfectly clear imaging technology
4.Two-way audio intercom technology clear and fluent intercom
5.3D Voice Echo cancellation and noise suppression technologies;
6.Automatically device ID No. searching while internet access within LAN;
7.Plug and Play technology
8.Alarm Push Technology
9.Imaging gravity sensor technology
10.Network auto-adaptive technology
11.Silent packet dropping technology
12.Globally servers distributed and automatic shunted technology
13.3 ways to contact camera , wired ,wifi and hotspot model
14.Support maximum 4 users to see 720P video simultaneously;
   support 2 users to do 720P Playback simultaneously