Schütz

SH-GIC-4GSP

- 4MP Ultra HD
- F1.6 large aperture for clearer night vision
- Soft light design, presenting full-color images in 24 hours
- ISP image processing technology, preserving true colors
- Human detection, real time alerts
- Remote viewing, anytime, anywhere
- 6000 mAh battery, low battery reminder



Elevate your security with the SH-GIC-4GSP a cutting-edge smart PT camera designed for dependable protection, crystal-clear surveillance, and 24/7 peace of mind.

This camera gives you more than just motion detection. With its full-color night vision, intelligent sensor filtering, strong battery life, and remote access via 4G, you get a security partner trusted to work non-stop, wherever you need it.



2K Ouand HD Video

See more details



Human Detection Discerns people and motion detection.



Night Vision

Infared Night Vision.



PT Control

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



Storage SD card for local storage up to 256GB.



24h/24 Color view

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



Two-way Audio

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



Rechargeable Battery

6000mAh Battery Power



























Excellence through Innovation





SH-GIC-4GSP

Technical Parameter

Collection Operating system Linux Supports 4 visitors at the same time APP Smart Life, Tuya CPU Sigmastar SSC335 Lens 4mm F1.6 Image sensor 1/2.9 CMOS sensor Collection Minimum illumination O.01Lux
APP Smart Life, Tuya CPU Sigmastar SSC335 Lens 4mm F1.6 Image sensor 1/2.9 CMOS sensor Collection Minimum illumination 0.01Lux
CPU Sigmastar SSC335 Lens 4mm F1.6 Image sensor 1/2.9 CMOS sensor Collection Minimum illumination 0.01Lux
Lens 4mm F1.6 Image sensor 1/2.9 CMOS sensor Collection Minimum illumination 0.01Lux
Image sensor 1/2.9 CMOS sensor Collection Minimum illumination 0.01Lux
Collection Minimum illumination 0.01Lux
Sensor performance Support automatic white balance, automatic gain control and automatic backlight compensation
Night Vision Dual filter automatic switching, 8 leds+8 infrared lights, illumination distance 15-20 meters
View angle Diagonal: 95 ° Horizontal: 78 ° Vertical: 45 °
Rotation angle Horizontal 270 °/Vertical 90 °
Preset position Supports 16 presets (mobile app only supports 5)
Resolution 2304*1296P/25FPS/3 MP
Night Vision Full color night vision, infrared night vision
Video Compression standard H.264+ /H.264 /MJPEF/JPEG
Bit rate 128 ~ 4096kbps
Image adjustment Brightness, contrast, OSD display
Input Built-in-38dB microphone
Output Built-in 8Ω2W speaker
Audio Sampling frequency/bit width 8KHz/16bit
Compression standard/Bit Rate G711A
Humanoid detection Humanoid detection, filtering invalid video events
Area detection Free daub, only monitoring the areas concerned by users
Al 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
Security encryption 64/128-bit WEP/WPA-PSK/WPA2-PSK data encryption
Network 4G-LTE LTE- FDD: B1/B3/B5/B7/B8/B20/B28
External TF card Supports T-Flash cards (up to 256GB)
Storage Cloud storage Support cloud storage, users can purchase according to their needs.
Alarm Alarm detection Motion detection, human detection, human framing, human tracking, siren sound, and area detection
Rated voltage DC12V±5%
Power consumption Power: 3.5W (with infrared light on) Maximum power: 11W
Operating condition Working temperature: -10~55 °C, working humidity<90%
Physical Indicators Weight N.W: 385g G.W.490g (Note: in kind prevail)
Camera size 133.3*118.3*129.5mm
Packaging box size 218x146x149mm
What's included Camera, screw pack, warning sticker, screwdriver, user manual









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