

SECUREX VISION | QUICK START GUIDE

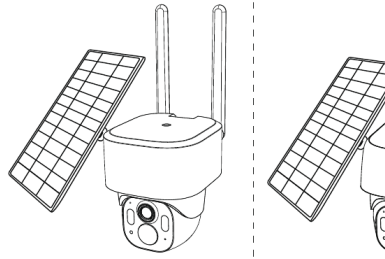
SECUREX VISION

4G 4MP Solar PTZ Battery Camera with C-SIM

SKU: SV-4G-PTZ-4MP

Quick Start Guide Pan-Tilt Battery Camera

4G LTE



* **Note:** This Quick Start Guide applies to the ab
two products with different housings.

Front side – quick setup

This is a C-SIM camera. The SIM is built in. Just switch the camera on and it will automatically connect to the 4G network. A voice prompt confirms when the network is ready.

1. Install the app

Use Stonehouse Smart only.
Search for **Stonehouse Smart** in Google Play or the Apple App Store.

Developer: Stonehouse Security AB

Google Play



Scan to open store

App Store



Scan to open store

2. First start

- Charge the camera before first use.
- Switch the camera on and wait for the voice prompt confirming that the 4G network connection is ready.
- Open Stonehouse Smart and tap Add Device (+).
- Open the "Camera & Lock" category and select "4G Camera".
- A QR code will appear in the app. Hold your phone approximately 15–20 cm in front of the camera lens so the camera can scan the QR code.
- Wait for the camera voice prompt confirming that the connection/setup is successful. The camera will then appear in your device list.
- Activate the available trial, or purchase a 1-month or 12-month C-SIM data subscription in Stonehouse Smart.

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Back side – installation, operation and support

3. Install the camera

- Choose a location with good 4G signal and a clear field of view.
- Recommended mounting height: approx. 2–3 m.
- Mount the bracket securely using the supplied hardware.
- Check live view, PTZ movement, PIR detection and audio in the app.
- Install the solar panel where it receives as much sunlight as possible.
- Connect the solar panel cable and make sure all seals/covers are closed properly.

4. Daily use

- Watch live video in Stonehouse Smart.
- Use PTZ controls to pan and tilt the camera remotely.
- Receive motion alerts and review recorded events.
- Use the microphone / speaker for two-way audio.
- Configure recording, notifications and device settings in the app.
- Use a microSD card for local recording if required.

5. Quick troubleshooting

- No network: move to a location with better 4G coverage and restart the camera.
- Not found in app: confirm the camera is powered on, then use Add Device > "Camera & Lock" > "4G Camera" and scan the QR code shown in the app with the camera lens.
- No data plan: activate trial or purchase a 1-month / 12-month subscription in the app.
- No solar charging: check cable connection and panel placement in direct sunlight.
- No notifications: allow app notifications on your phone and review app settings.

6. Safety notes

- Do not submerge the camera or leave ports uncovered.
- Use suitable charging equipment only.
- Install securely to prevent the device from falling.
- Always comply with local privacy and surveillance laws.
- Keep the camera lens and PIR area clean for best performance.

Technical specification

Item	Value
Resolution	4 MP, 2560 × 1440
Lens / FOV	3.2 mm F1.6 / approx. 115°
Pan / Tilt	355° / 70°
Night vision	IR + colour, up to 10 m
Detection	PIR up to 8 m, person / vehicle AI
Audio / Alarm	Two-way audio, siren, spotlight
Storage	microSD up to 256 GB
Power	9200 mAh battery, 5 W solar panel
Network	4G LTE with built-in C-SIM
Protection	IP65
Temperature	-20 °C to +50 °C
App	Stonehouse Smart

Support: Stonehouse Smart / SecureX Vision • www.stonehousesmart.se • stonehouse@stonehouse.se