SAFETY, COMFORT & EFFICIENCY

PRODUCT DESCRIPTION

STATIONARY SURVEILLANCE *by* AMS

VICAM-AMS-CAM-S



STEEL BODY & BRACKET

Discover the redefined robustness of steel Surveillance Camera, **the ideal option for uncompromising security !**

APP

ZOOM

IP66

MOUV.

FHD

1080P

FEATURES :

- Resolution : 1080P (1920*1080)
- Zoom : 4x zoom
- Waterproof index : IP66
- Motion detector
- Night vision : up to 30m
- Two-way audio
- Memory : 64 GB SD card included
- WIFI standards : B/G/N



SMARTPHONE VIEWING

Access real-time viewing of your camera directly from your smartphone



EFFICIENT SECURITY AND MONITORING

Monitor and ensure the security of your operation efficiently with this surveillance camera.



INSTANT NOTIFICATIONS

Stay informed and react quickly to any intrusion or unexpected event captured by the camera.

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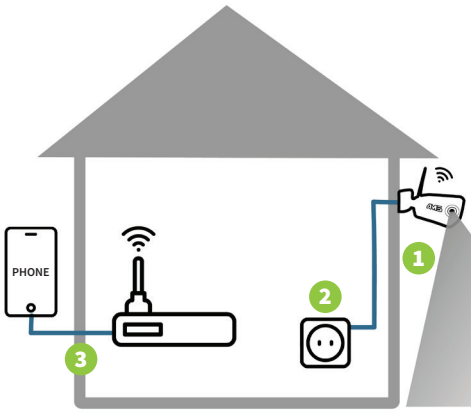


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QUICK INSTALLATION GUIDE

Our guide ensures efficient installation so you can quickly benefit from the increased security offered by our camera.

Follow the instructions carefully by following this QR CODE to ensure correct installation and optimise the camera's performance.



1. The camera monitors your animals, installations or machinery and warns you of any intrusion.
2. The camera is powered by the mains adapter.
3. By connecting the camera to the router, you can access real-time video via your mobile app or computer.



VICAM-AMS-ANT-SLP

UP TO 1000M range with our AMS antenna*!

*not included



1. POSITIONING

For optimum detection, install the camera at a minimum angle of 10 degrees and at a distance of 2 to 10 metres from the area to be monitored, guaranteeing optimum viewing from 2 to 10 metres.



2. MOUNTING ON A WALL

Mount the camera on the wall, connecting the power cable first, noting the angle of the screws and using wall plugs if necessary.



3. AVOID INTERFERENCE

Do not install the camera in front of a bright light, keep 16 metres away from moving vehicles, avoid strong winds, keep 1m away from wireless devices to avoid interference.



4. CONFIGURATION

Screw on the antenna and open the application. Add the camera, scan the QR code and select «Connect to Wi-Fi». Scan the QR CODE and follow the instructions.