

Configurer SNMP sur les caméras Axis

Gamme M1125

Une fois connecté sur la caméra et cliquez sur "Setup" en haut à gauche

The screenshot shows the configuration interface for an AXIS M1125 Network Camera. The top navigation bar includes 'Live View', 'Setup' (which is highlighted with a red box), and 'Help'. The left sidebar contains a hierarchical menu with sections like Basic Setup, Video, Live View Config, PTZ, Detectors, Applications, Events, Recordings, Languages, System Options (expanded to show Security, Date & Time, Network, TCP/IP, SOCKS, QoS, SNMP, UPnP™, RTP, Bonjour, Storage, Ports & Devices, Maintenance, Support, Advanced), and About.

The main content area is titled 'SNMP Settings'. It has two main sections: 'SNMP v1/v2c' and 'SNMP v3'.

- SNMP v1/v2c:**
 - Enable SNMP v1:
 - Enable SNMP v2c:
 - Read community: public
 - Write community: write
 - Enable traps:
 - Trap address: (empty input field)
 - Trap community: public
- Available traps:**
 - Cold start:
 - Warm start:
 - Link up:
 - Authentication failed:
- SNMP v3:**
 - Enable SNMP v3
 - SNMP v3 **Initial user's password:** (empty input field)

Note:
Initial user password is activated only when HTTPS is enabled and can only be set once.
If SNMP v3 is enabled, then SNMP v1/v2c traps should be disabled.

At the bottom right are 'Save' and 'Reset' buttons.

Ensuite, déroulez le menu "System Option" à gauche, puis "Network" et cliquez sur SNMP.

AXIS M1125 Network Camera

Live View | Setup | Help

- ▶ Basic Setup
- ▶ Video
- ▶ Live View Config
- ▶ PTZ
- ▶ Detectors
- ▶ Applications
- ▶ Events
- ▶ Recordings
- ▶ Languages
- System Options**
 - ▶ Security
 - Date & Time
 - Network
 - ▶ TCP/IP
 - SOCKS
 - DNS
 - SNMP**
 - UPnP™
 - RTP
 - Bonjour
 - ▶ Storage
 - ▶ Ports & Devices
 - Maintenance
 - ▶ Support
 - ▶ Advanced
- About

SNMP Settings

SNMP v1/v2c

Enable SNMP v1

Enable SNMP v2c

Read community: public

Write community: write

Enable traps

Trap address:

Trap community: public

Available traps

Cold start

Warm start

Link up

Authentication failed

SNMP v3

Enable SNMP v3

SNMP v3 **Initial** user's password:

Note:
Initial user password is activated only when HTTPS is enabled and can only be set once.
If SNMP v3 is enabled, then SNMP v1/v2c traps should be disabled.

Save **Reset**

Cochez “Enable SNMP v2c” et renseignez la communauté SNMP en lecture (ici: public).

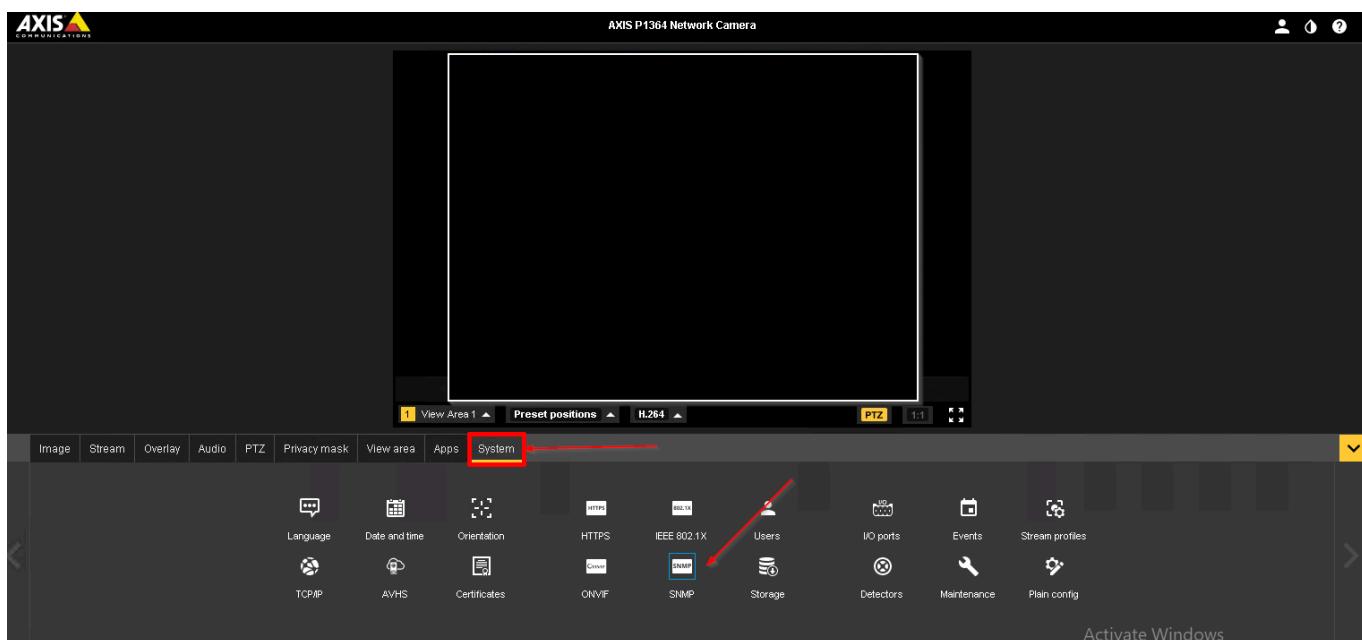
Cliquez sur “Save” en bas de l'écran

Gamme P1364

Une fois connecté sur la caméra et cliquez sur “Settings” en bas à gauche.



Aller dans l'onglet “System” puis cliquez sur “SNMP” pour ouvrir le menu de configuration.



Dans le menu de configuration, cochez “Enable SNMP v2c” et renseignez la communauté SNMP en lecture (ici: public).

SNMP Settings

SNMP

SNMP v1/v2c

Enable SNMP v1

Enable SNMP v2c

Read community:

Write community:

Enable traps

Trap address:

Trap community:

Available traps

Cold start

Warm start

Link up

Authentication failed

SNMP v3

Enable SNMP v3

SNMP v3 **Initial** user's password:

Note:

Initial user password is activated only when HTTPS is enabled and can only be set once.

If SNMP v3 is enabled, then SNMP v1/v2c traps should be disabled.

Save

Reset

Cliquez sur "Save" pour appliquer la configuration.

From:

<https://wiki.esia-sa.com/> - Esia Wiki



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Last update: **2023/02/10 10:31**