

# Ist es möglich eine Netzwerk Kamera an den SmartXcan anzuschließen?

In order to obtain a sharp image in addition to the infrared image, it is possible to connect a network camera to the SmartXcan.

All settings are made in the "Configuration" menu under the "Network Camera" tab.

The camera's IP address, name, login data and HTTP commands must be configured.

More information about network cameras and the necessary CGI commands can be found here: [Which Cameras can be Used in combination with Kentix Devices?](#)

A screenshot of the SmartXcan web interface. The top navigation bar includes tabs for General, Network, AlarmManager Communication, E-Mail, SNMP, Network Camera (selected), Webhooks, LDAP, and Automatic Backup. A left sidebar contains menu items: Dashboard, Sensors, Users, Configuration (selected), System, Docs, and Logout. The main content area is titled "Network Camera" and contains the following configuration fields:

- Active
- Connection Type: HTTP (dropdown menu)
- Address: xxx.xxx.xxx.xxx (text input)
- HTTP Command: /cgi-bin/image.jpg (text input)
- Username: admin (text input)
- Password: ..... (password input with a checkmark icon to the right)

In order for the captured images to be saved in the logbook and attached to the e-mail notification, a Micro-SD card **must be inserted** into the SmartXcan!