



192.168.10.194_1_1713Kbps_H

2022-07-13 13:42:05

100%

- Layout *
- Layout Setup *
- Channel aspect ratio *
- Status *
- ZOOM
- Audio *
- Freeze
- Stop alarm output
- Capture
- Record
- Play
- Search
- Backup
- Menu *
- Shutdown *
- Logout
- Hide Launcher

Layout 01



2x2

3v

2v

2h



CAM 01

16 25 36



Apply



192.168.10.134_1_204Kbps_M



Camera



Record



Event

Sensor detection

• Camera event

Video loss detection

Alarm out schedule



Device



Network



System

Camera event

Apply to CH

CH	Camera event	MD	Smart Search	Cam	Alarm Out	Alarm Duration
1	Off	On	Off	1	None	10 sec
2	Off	On	Off	2	None	10 sec
3	Off	On	Off	3	None	10 sec
4	Off	On	Off	4	None	10 sec

Motion detection & IVA

Tampering detection

Estimated body temperature detection



If you do not receive the event from the recorder, check the event setting of the network camera.

Apply

Return

1. Camera Event

2. Motion detection & IVA





192.168.10.134_1_1510Kbps_M



1. På "Mode" väljer du att aktivera motion detection

2. Setup



192.168.10.134_1_1318Kbps_M

Search, Full Screen, Refresh, Close icons

The screenshot shows a video feed of a hallway with a large blue rectangle drawn over it, indicating a motion detection area. The rectangle is defined by four blue dots at its corners. A settings dialog box is open in the bottom right corner of the video feed. The dialog box has a title bar with 'MD' and an 'Add' button. It contains several sections: 'MD type' with a dropdown menu set to 'Detection Area'; 'Object Size' with a 'Setup' button; 'Detection Result Overlay' with an 'Enable' checkbox; 'Activation Time' with radio buttons for 'Always' and 'Schedule', and a 'Setup' button; 'Area initialization' with an 'Add' button; 'Motion Area' with a 'Detection Level' slider set to 5, a 'Sensitivity' slider set to 80, and a 'Duration' field set to '(2 s)'. At the bottom right of the dialog are 'Ok' and 'Cancel' buttons. The video feed itself shows a hallway with a white wall and a dark floor. A mouse cursor is visible near the top right corner of the detection area.

1. Rita ut område som rörelse ska detekteras

2. OK



192.168.10.134_1_1543Kbps_M



Camera setup

CH 01

Motion detection & IVA

Mode

☒ Motion detection

☐ Video Analytics

Area

Setup

Display

☒ Motion detection

☐ Video Analytics

Apply

Close



Apply