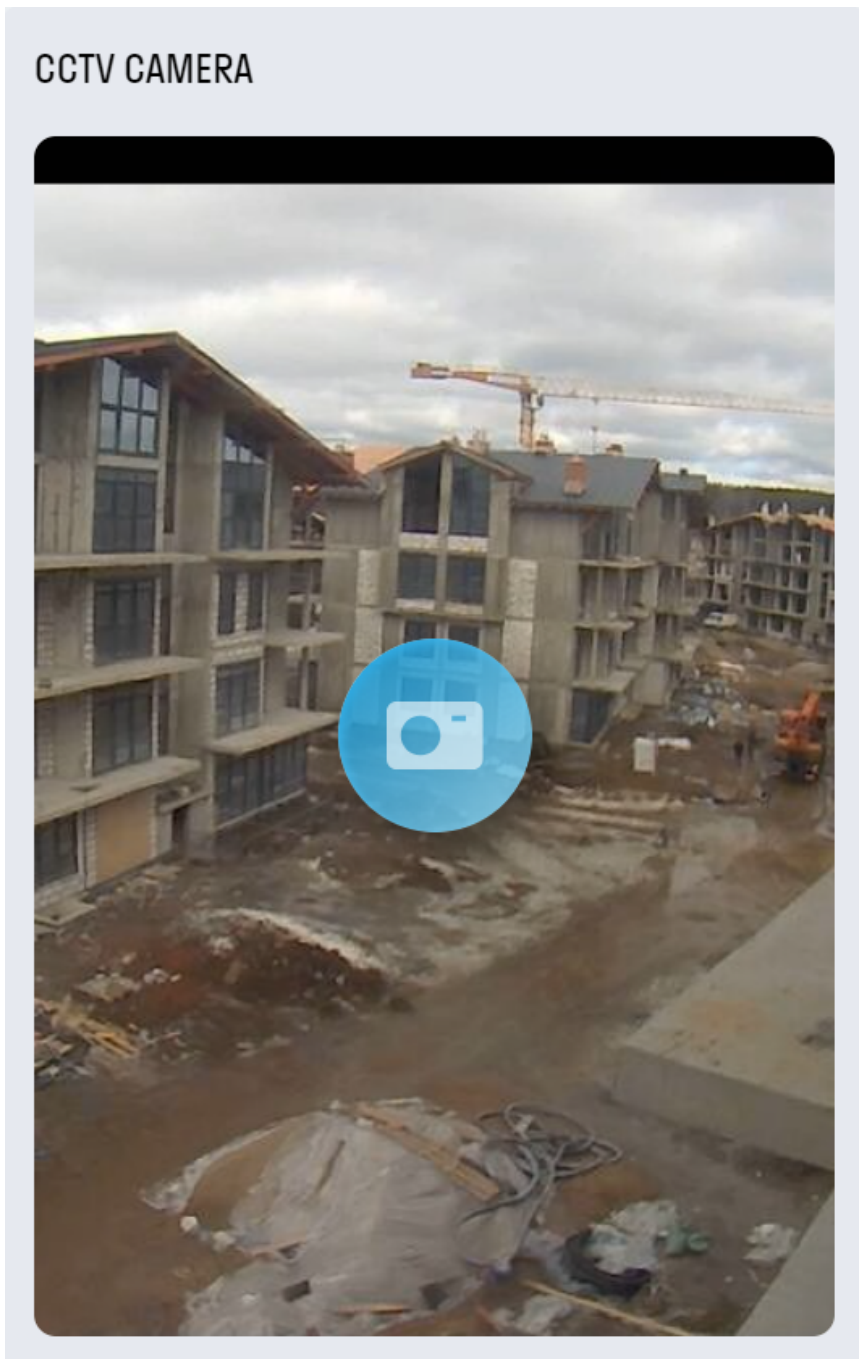


13_Video stream

13_Video Stream - allows tracking production processes on the construction site in real-time.

Displaying the Card in User Mode



Card Configuration

1. RTSP Tab

Specify the link to the video stream in RTSP format.

Enter card data ×

RTSP RTSP.ME

NAME CCTV Camera

HD STREAM rtsp://stream.signax.io:8554/stream0

SD STREAM rtsp://stream.signax.io:8554/stream1

☒ Show broadcast

SAVE CANCEL

- In the **"Name" field**, enter the name of the video stream.
- In the **"HD Stream" field**, insert the link to the video stream in RTSP format for high-quality streaming.
- In the **"SD Stream" field**, insert the link to the video stream in RTSP format for low-quality streaming.
- The **"Display Stream" switch** allows selecting from which tab to display the stream in the card: from RTSP or RTSP.ME.

2. RTSP.ME Tab

If your video stream is hosted on the RTSP.ME website, specify the link from this site in RTSP.ME format.

Enter card data ×

RTSP RTSP.ME

NAME Camera1

STREAM https://rtsp.me/embed/H8yz7897/

PREVIEW Untitled.png

☐ Show broadcast

SAVE CANCEL

- In the **"Name" field**, enter the name of the video stream.
- In the **"Stream" field**, insert the link to the video stream in RTSP.ME format.
- In the **"Preview" field**, place an image for the card preview. The "Display Stream" switch allows selecting from which tab to display the stream in the card: from RTSP or RTSP.ME.

Stream view

When viewing the card in user mode, you can switch between two video stream qualities:



Viewing mode in HD quality (high-quality format).



When deselecting the checkbox, the viewing quality becomes low.

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