

FLIR AX8 THERMAL IMAGING CAMERA

FL-71201-0101
FLIR AX8 9Hz

- Compact (54 mm × 25 mm × 95 mm)
- Ethernet IP and Modbus TCP
- Supports MSX video in MPEG, MJPEG and H.264 formats
- Built-in web interface for easy configuration



PRODUCT DESCRIPTION

With the AX8, you get a thermal camera and regular camera in one.

One of the advantages of the AX8 is that you can monitor temperatures and have the camera alarm when there are too large temperature differences.

This means that AX8 can both be used to measure temperatures in a vision solution and used to measure temperatures in production as a safety measure.

By detecting electrical and mechanical faults early, you can prevent fires in, for example, electrical cabinets, warehouses or server rooms.

TECHNICAL DATA

Field of view	48° × 37°
Frame rate	9
IR resolution	80×60 pixels
Storage temperature max	70 °C
Storage temperature min	-40 °C
Temperature operational max	150 °C
Temperature operational min	-10 °C