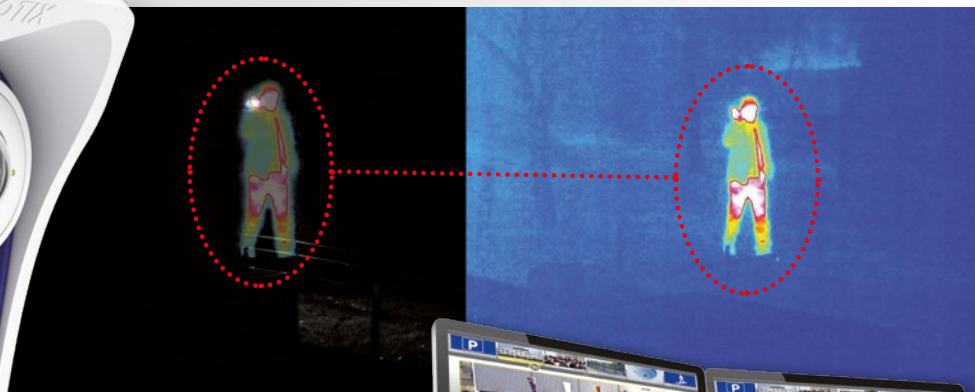


6MP Dual Thermal Camera

Automatic Temperature Alarms • Incl. 6MP Moonlight



Thermal image overlay



MOBOTIX Management Center
VMS for Mac/Windows included
no costs • no limits



M15 Dual Thermal Camera

Combination of thermal and optical sensor, incl. MxActivitySensor

Thermal Dual System incl. VMS from €3,634*



Thermal Resolution Equivalent to 0.05 °C, range -40 to +550 °C



Temperature Alarms Up to 20 different automatic temperature events



Hot Spot Analysis With thermal image overlay



Motion Detection In complete darkness with MxActivitySensor



Power Lowest energy bill, < 6W, Standard PoE



Extreme Weatherproof, IP66, -30 to +60 °C

* Based on S15-FlexMountCore, S15 Thermal sensor module and S15 sensor cable • Sold only to distributors or commercial clients • Prices excluding VAT/sales tax • Manufacturer's recommended retail price ex-works Langmeil, Germany • MOBOTIX, the MX Logo, MxControlCenter, MxEasy, MxPEG and MxActivitySensor are trademarks of MOBOTIX AG registered in the European Union, the U.S.A. and in other countries • Subject to change without notice • MOBOTIX do not assume any liability for technical or editorial errors or omissions contained herein • All rights reserved

M15 Dual
Thermal & Optic



S15 Dual
Thermal & Optic



S15 Dual
World First Dual Thermal



S15
PTMount Thermal Black



S15
PTMount Thermal White

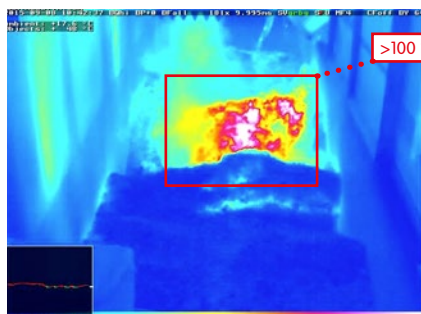


6MP Dual Thermal Camera

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Security-Vision-Systems

MOBOTIX



to the optical sensor, producing visible high resolution video in the case a moving object was detected within a certain pre-defined area of interest or non-privacy zone. This unique MOBOTIX feature combines two aspects, first to ensure the privacy aspect during standard video monitoring, but secondly gives full access to high resolution video in the case of relevant or critical events like motion.

Spot Metering

MOBOTIX has perfectly combined thermal and optical sensor technology with an intelligent onboard video sensor "MxActivitySensor" to detect objects and persons in complete darkness over hundreds of meters automatically. Recently, MOBOTIX provided a software update free of charge to upgrade existing thermal cameras with thermal spot metering in the image center. This allows absolute temperature measurement within the total range of -40 °C to $+550\text{ °C}$ and a typical accuracy of $\pm 10\text{ °C}$.

standard Power-over-Ethernet (PoE) compatibility and the market leading low power consumption of only 6 watt allows operation of MOBOTIX thermal camera systems in every situation.

Cost Effective Perimeter Solution

Only one thermal MOBOTIX camera is required to protect a huge outdoor area without the need of any additional illumination. The combination of thermal, video sensor and intelligent software based motion detection like MxActivitySensor are perfectly suited to cover wide perimeter situations efficiently without any secondary equipment like IR-conventional light or additional sensors even in complete darkness.

Respecting Privacy

A thermal camera can guarantee perfect privacy in exclusive residence situations or in public areas. This privacy feature will help to increase the acceptance of video surveillance in public and sensitive environments like pool areas, hospitality or sport facilities.

A MOBOTIX dual camera system can automatically switch from thermal sensor



Thermal radiometry



Thermal overlay



Certified for continuous operation



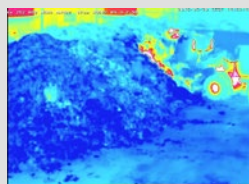
6MP Moonlight Technology



Two-way audio included



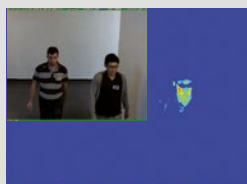
Fire Prevention



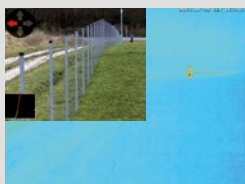
No Smoking Area



Border Control



Perimeter Protection



Privacy Zones

