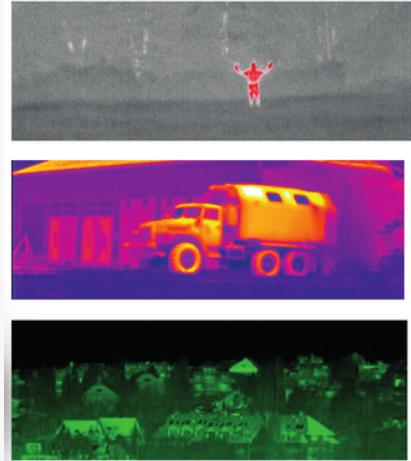


# HX-IDS-MS-110

## MEDIUM-RANGE MULTISPECTRAL HANDHELD CAMERA



### BENEFITS

- The multispectral camera is used for military purposes, police, border surveillance and military reconnaissance.
- The integrated thermal camera is designed for use in harsh weather environments and operates in extreme light conditions.
- The technology provides the ability to detect, recognise, identify target and define its position through at night or even in foggy conditions.
- The 35x focus distance zoom optic supports detection during day time even with display of the images of the thermal imaging camera (optional).

### SPECIFICATIONS

<b>Thermal Camera</b>	
<b>Spectral Band</b>	7µm - 14µm
<b>Sensor Type</b>	Uncooled aSi FPA
<b>Resolution / Pixel Size</b>	384 x 288 pixel / 25µm x 25µm
<b>Day &amp; Night Color Camera</b>	
<b>Spectral Band</b>	380nm – 780nm/1000nm
<b>Resolution / Pixel Size</b>	768 x 576 pixel (440.000 pixels)
<b>Sensitivity</b>	0.50lux (1/50s); 0.01lux (1/3s & ICR off)
<b>Laser Range Finder (LRF)</b>	Measuring Range 10m... 5000m



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