MAXIMIZE PERFORMANCE WITH

white hot
red hot
black hot
iron
sepia
rainbow

MULTIPLE COLOR PALETTES
SPECIFICATIONS

Sensor: Large format, uncooled FLIR sensor
FOV: +/- 25° – 1° (dependent on sensor lens combo)
Lens: 20mm – 225 mm continuous zoom hardened, coated military germanium optics @ F1.3
Electronic zoom: Up to 8x
Daylight camera: CCTV
Video output: NTSC composite video (RS-170 / SMPTE-170), PAL
TV zoom: 500x
Detection range: +/- 10 km human, +/- 20 km vehicle or vessel
TV FOV: 59.8° (wide) to 1.2° (telephoto)
CCTV features: Auto focus, auto white balance, auto exposure (with low light filter cut), electronic stabilization, digital zoom on/off
Environmental: Working temperature -25°C +60°C, storage temperature -40°C +85°C
Anti-impact: 150m/s² 11ms
Dimensions: ~450mm x 310mm x 210mm (17”W x 12”H x 8”D)
Weight: ~15kg (~33 lb) *configuration dependent
Power: 12V DC 24V DC
Interface: RS485 Pelco D protocol, video output

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