SEE TO FORESEE - PREDICTIVE

Ofil designs, develops, manufactures and markets DayCor® imaging technologies that make UV visible and electrical faults noticeable. Ofil is appreciated by the electrical industry for supplying innovative remote sensing optical systems that help increase productivity, manage assets' reliability, reduce downtime cost, foresee critical faults and maintain safety.

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DayCor®

Advanced Inspection Solutions

Corona Inspection Training Institute

CERTIFICATION // CITI-TRAINING.COM

OFIL SYSTEMS

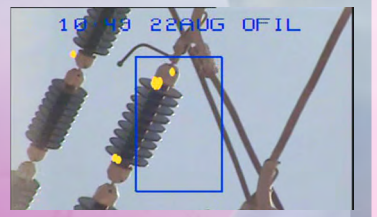
AERIAL | UAS| HANDHELD | OEM | SOLAR BLIND SYSTEMS

DAYCOR® INSIDE

HANDHELD

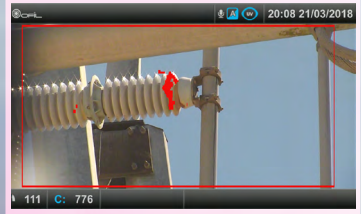
DayCor® UVollé

- High sensitivity to UV
- High resolution TFT LCD
- Recording & playback
- Visible & UV zoom
- Manual and auto focus
- Light weight, slim
- LED & Backlit keyboard
- Extended battery run time
- Temp. & humidity sensor
- Indoors and outdoors



DayCor® Luminar

- High sensitivity to UV
- Powerful zoom
- Hi resolution TFT LCD
- Recording & playback
- HD 720p videos
- Built-In GPS
- Wi-Fi hot spot
- LED & Back-lit keyboard
- Signals amplification
- Noise reduction control



AIRBORNE

DayCor® ROM | ROMlite

- For helicopters
- Fibre optic data transfer
- Multispectral HD sensors
- 4 axes stabilisation
- Software
- FAA | EASA conformity
- HD video & stills
- Radiometric readings
- Auto tracking
- Georeferencing targets
- Geo Lock
- RTCA DO 160G avionic std
- Easy installation
- ITAR free
- Carbon fiber chassis

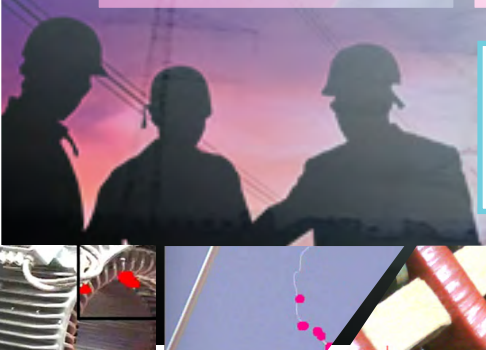
DayCor® micROM

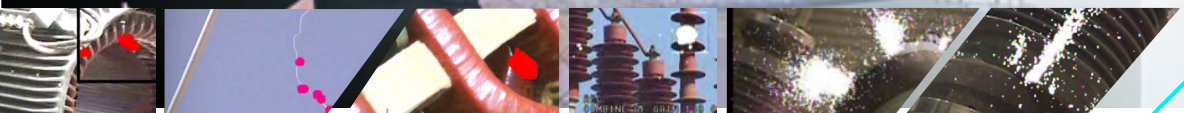
- For UAS
- HD video & stills camera
- Light weight
- Compact
- Wide FOV
- Low power consumption
- Communication protocols
- UV noise reduction
- Optical & digital zoom
- Electromagnetic shielding
- Seamless integration
- Gimbal options
- Integration support

OEM SBUV CAMERAS

UV EYE | EYElite

Applicable for: Driven inspections | Railways testing wagons | Stationary monitoring





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