

TADIR

Advanced, 8-12 μm , 2nd Generation Thermal Imaging Sensor with Continuous Optical Zoom

Main Advantages and Features:

- State-of-the-art 2nd generation 480 x 4 TDI detector
- High resolution image
- Continuous 20:1 optical zoom
- Automatic athermalization
- Open frame, lightweight
- Designed for easy on-gimbal installation
- One unit configuration
- Easy integration in stabilized payloads
- Analog and digital video outputs
- Designed and qualified IAW MIL-STD-810



Applications:

- Stabilized airborne and shipborne payloads
- Attack helicopter targeting systems
- Helicopter night piloting systems
- Long range air defense Fire Control Systems



For more information [click here](#)