



TASE™400 LD

DAY/NIGHT IMAGING WITH LASER DESIGNATION

The TASE™400 LD offers battlefield situational awareness with targeting capabilities through all periods of visibility. Our 7 inch SWaP+T sensor package offers unmatched daytime video performance with capability to locate, identify and engage long-range targets.

MISSION CAPABILITIES AND BENEFITS

- High performance and low SWaP at 11.25 lbs. (5.10 kg)
- Day light camera and mid-wave infrared cameras with continuous optical zoom down to 2.2° FOV
- STANAG 3733 Compliant laser designator*
- Onboard GPS/INS - no external IMU needed for geo-pointing

- Common control and operator interface across TASE family of systems
- Environmentally sealed
- Onboard image processing capable of target tracking, scene steering and electronic image stabilization
- ViewPoint payload software features complete control of TASE payloads - integrated moving map, real-time mosaicing, Path-Track, and video recording

*



Specifications subject to change without notice.



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