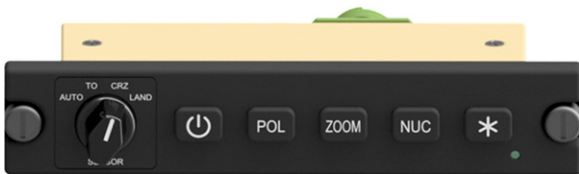


LRK9106 Controller

Enhanced Vision System

Simplified control of enhanced vision system sensors

- Easy-to-use controls
- Sensor control for enhanced region selection
- One-touch sensor calibration
- Electronic zoom
- White hot/black hot settings
- Standard Dzus mount



The LRK9106 EVS controller brings improved functionality and features to the next generation of enhanced vision system sensors. With airframe OEM and operator-requested capabilities, the LRK9106 significantly improves operator interface with sensor power control, one-touch manual sensor calibration, zoom, polarity and image enhancement. The LRK9106 provides a light, compact and feature-filled keypad for use with any of our next-generation sensors.

- Ergonomic and simplified pilot-actuated controls
- White hot/black hot polarity switching
- 2x electronic zoom
- Integrated system power interface
- Sensor control for enhanced region
- One-touch on-demand sensor calibration actuation
- Standard Dzus mount

CONTACT US



SPECIFICATIONS

Size	Depth - 2.36" Width - 5.75" Height - 1.13"
Weight	Approx. 0.4 lb (0.16 kg)
Control Interface	RS-232 RS-422 Discretes (2 in, 2 out)
Power Input	12- 28 VDC



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Learn more

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