



## MAX Hand-held Control and Monitoring Unit

MAX is a multi-functional Command and Control solution for ESC BAZ ROOSTER® and AVIV observation systems. MAX can also be integrated with most of the industry's leading remote surveillance systems available in the market. ex: HHTIs or Oftronic Payloads

The compact control unit with integrated 8.4" LCD display and DVR is optimized for enhanced situational awareness, providing precise and easy control of pan-tilt and CCD/thermal camera functions.

The versatile MAX offers intuitive remote surveillance and observation operations with the most advanced night-vision binoculars ensuring force protection in critical missions.

Designed for extended use in tough field conditions, the unit is housed in ruggedized casing with 2-channel video input, integrated digital recording, programmable preset stations, and a complete set of controls for thermal sensors and laser devices.

MAX's modular design enables adaptation to specific needs and can be operated in wired or wireless configuration for maximum mobility.

- Compact and ruggedized
- 2-channel simultaneous video inputs
- Available with 8.4" monitor
- Picture-in-picture (PIP) and split-screens display capabilities
- Supports various media storage devices
- DVR with simultaneous recording of 2 channels
- Custom bookmarks on recorded events
- Wired or wireless operation
- Optional direct IP video streaming