



TECNAM MMA

Multi Mission Aircraft

Airborne Surveillance



Sensor Bay:

- Gimbal camera (retractable)

Systems Compartment:

- Camera computing and storage units
- Satellite uplink control unit
- In-line of sight downlink
- Dual GPS

Flight Deck:

- Mission management system

Sensor Operator Station:

- Multi-functional sensor control system

Airborne Laser Scanning



Sensor Bay:

- Airborne laser scanners
- Mid-size format camera

Systems Compartment:

- Data recorder for laser scanners
- Storage units for camera
- Positioning and navigation system

Flight Deck:

- Flight guidance system

Sensor Operator Station:

- Integrated sensor controls

Airborne Photogrammetry



Sensor Bay:

- Large format camera
- Gyro stabilized platform

Systems Compartment:

- Control and storage unit
- Positioning and navigation system

Flight Deck:

- Flight guidance system
- Integrated sensor controls

Best Economy // Sensor Payload up to 170 KG
Lowest Direct Operating Cost // Min. Mission Speed: 64 KIAS