



Featuring the ability to work as a **Standalone Parachutist Navigation System** or in conjunction with the **Sherpa** family of GPS guided parachute systems.

Mounting Options

- M.O.L.L.E. Base PAD
 - 4-Point harness connection
 - 3 Quick connectors
 - Emergency jettison feature
- M.O.L.L.E. PICO-MV Plate Carrier
 - Fits standard SAPI and ESAPI plates
 - 3 Quick connectors
- Also interfaces to existing user defined mounting solutions and PDAs

Radio Options

Provides datalink between other SkyLink jumpers and/or Sherpa PADS systems

- Voice & Data Capability
 - Soldier Portable Radios PRC-148, PRC-152, MPU3, MPU4 and others
- MMIST SkyLink™ Node (RF station) Data Radio



Basic Features



Air Navigation Module:

- Position, speed, and altitude
- Waypoint navigation
- ETA, distance and azimuth to landing point
- Dynamic wind calculations
- Wind line and navigational cone display
- Embedded compass and backup floating compass
- Optional user defined navigation modes



Ground Navigation Module:

- Position, speed
- Waypoint Navigation
- ETA, distance, and azimuth to target
- Dynamically add Points/Items of interest



Moving Map:

- Compatible with map imagery, DTED, and scenery files

Radio Enabled Options

Team Air/Ground Situational Awareness & Command



Proximity Alarms: Receive collision avoidance proximity alerts



Mission Target Retask: Jump team can select alternate targets on the fly for team or Sherpa™ PADS



Ground Station: Available for Ground Monitoring, Command and Control