



Guia Air Precision GPS Navigation

The AG-NAV® Guía is a Precision Navigation system designed to meet and exceed specific requirements for GPS guidance in aerial applications. The Navigation system is a combination of over 25 years of experience with GPS technology and proven market performance.

The Navigation system provides the operator with the latest computer technology and GPS navigation. The AG-NAV® Guía consists of a compact, intelligent Moving Map Display with a six-key keypad, a stand-alone GPS Engine, and a super bright Lightbar that comes in two models for internal or external use. The state-of-the-art software and hardware provides you with clear and fast visual information required to fly each job efficiently and effectively.

The system features the user-friendly and very popular AG-NAV software, which includes full data logging and has been successful in agricultural, forestry, and mosquito control applications. The system easily interfaces with other GPS engines as well as AG-NAV's AG-FLOW Automatic Flow Controller, and Variable Rate Application (VRA) software. Ask about the additional Lightbars available if you require one to better suit your needs.



When in the market for a GPS Precision Navigation system, choose quality, choose excellence, choose the AG-NAV® Guía. As always, when you purchase an AG-NAV® product, you get the best technical support in the industry waiting for you 24/7, 365 and in 9 languages.

SPECIFICATIONS:

- CPU: Intel Atom 1.6 GHZ
- SATA Hard Drive: Flash 2 GB to 32 GB
- RAM: 1GB
- LCD Screen: 6.5" Full colour, sunlight readable, LED backlit
- Serial Communication: 4 x RS232 serial ports
- USB: 2 x USB ports
- Keypad: Electrometric tactile keypad, 6 soft keys for program navigation, 3 control keys: on/off, brightness, up/down
- Other: Remote Boom Switch

- Dimensions: 179 mm (W) x 134 mm (L) x 38.455 mm (H)
- Material: Aluminum Alloy
- Mount: Chassis mount bracket or Adjustable Ram Mount
- Enclosure: Dust proof and splash proof
- Weight: 1.5 kg
- Input voltage: 10-30 VDC (Reverse Polarity Protected)
- Operating Temp: 14 °F to 149 °F (-10 °C to +65 °C)