



Includes a 66 channel GPS receiver for reliable navigation. Boasting an oversize full dot matrix LCD display.

Airband Transceiver / GPS provides full communication on the Aircraft communications Band and additionally provides VOR and ILS navigation features on the “NAV” band, and waypoint navigation with the built in GPS receiver. The device includes NOAA weather band monitoring and the capability of programming up to 200 memory channels with a quick and easy channel recall feature. The brand new easy to operate menu system is icon driven making it simple to navigate through all of the powerful features this transceiver / GPS has to offer. Additionally the device can easily be reprogrammed in minutes using the optional PC Programming software and the supplied USB programming cable.

Specifications

Features

- 5 Watts TX Output Power
- Huge 1.7” x 1.7” Full-Dot Matrix Display (160 x 160 dots)
- ILS Navigation Display (Localizer and Glide Slope)
- VOR Navigation Display
- Easy to operate menu system
- Integrated 66 Channel WAAS GPS receiver
- Waypoint Navigation
- GPS Position Logging
- NOAA Weather Channel Receive (U.S.A. Version Only)
- NOAA Weather Alert (U.S.A. Version Only)
- 200 Memory Channels with 15 alphanumeric characters
- Back-lit Keypad and Display
- Water Protection – IPX5 Rating
- Loud Audio (800 mW)
- High-Capacity Li-Ion Battery Pack (7.4 V 1800 mAh)
- Alkaline Battery Tray (AA x 6)