

FLIGHTLINE RADIOS – TRANSPONDERS

FLIGHTLINE 760A COM PANEL MOUNT



The FL-760A is extremely small and one of the lightest radios in the industry at just under 1 lb in weight (replaces the FL-760). It provides a frequency range of 118 to 137 MHz with a 5 watt transmitter and 11 - 33 volt power supply. The built-in 2-place VOX intercom is sensitive and perfect for small aircraft cockpits. Users can switch between frequencies with the "flip/flop" option or use scan mode to sift through

32 programmable frequencies; additionally, there is a single button relegated to the 121.50 emergency frequency only. The FL-760A now offers updates to the original: Push-to-Talk (PTT) feature and audio inputs are separate for pilot and co-pilot. Also, intercom, VOX, volume and mic gain adjustments are now conveniently programmable from the front panel. This transceiver is ideal for noisy cockpits providing very clear reception, minimal squelch, and clear output.

Features: • Built-in 2-place VOX intercom • Easily select channels via the 32 programmable memory channel call-up, emergency button, or scan function • Not plug compatible with certain features (power and ground are plug compatible) • Separate PTT and audio inputs for pilot and co-pilot • Intercom, VOX, volume and mic gain adjustments are programmable from front panel • Less than 1 lb in weight • Backlit display for easy reading • Pilot can select the receive notification LED color via the front panel.

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| 760A Com Panel Mount | P/N 11-14280 | \$744.00 |
| 2 Place 3ft. Harness with Jacks attached..... | P/N 11-14281 | \$205.95 |
| 760A + 4ft Harness..... | P/N 11-16668 | \$916.00 |
| 760A + Custom Harness | P/N 11-16669 | \$964.00 |

FLIGHTLINE FL-M1000AB BASE STATION



FL-M1000A Air Band Land Radio installed in an Astron Base Station.

The FL-M1000A is an Air Band Land Mobile Radio designed for land vehicles, or base station use, not for Aircraft. The radio can be operated with Hand Microphone or Headset. You can choose audio output from External Speaker and/or Headphone. The radio has various built-in Scan functions.

Features: Convenient Base Station Enclosure, Easy to read alpha/numeric display, Scanning, Usable in the 760 Channel VFO mode Simple to program, Compatible with a standard Push-to-Talk Switch and Air Band Headset, Priority scanning, Multiple speakers, antennas, cables and programming options, Front panel control of external speaker. Hand Mic is included.P/N 11-09190**\$896.00**

FLIGHTLINE FL-M1000A AIR BAND RADIO



FL-M1000A Air Band Land Radio installed in an Astron Base Station. The FL-M1000A is an Air Band Land Mobile Radio designed for land vehicles, or base station use, not for Aircraft. The radio can be operated with Hand Microphone or Headset. You can choose audio output from External Speaker and/or Headphone. The radio has various built-in Scan functions.

Features: Installs in any vehicle, Easy to read alpha/numeric display, Scanning, Usable in the 760 Channel VFO mode, Simple to program, Compatible with a standard Push-to-Talk Switch and Air Band Headset Priority scanning, Multiple speakers, antennas, cables and programming options, Front panel control of external speaker. Hand Mic is included. M1000A Radio.....P/N 11-09189**\$656.00**
Hand Microphone for M1000A.....P/N 11-11381**\$109.95**

SANDIA STX 165 MODE AIRCRAFT XPDR



The STX 165 Sports a professional 1/2 3ATI Bezel that compliments any aircraft panel. Its bright OLED display is readable in virtually all lighting conditions and automatically dims for night time operations. Check out just a few of the STX 165 features.

• Built-in Encoder: Simplifies installations and lowers cost. • Three Timer Functions: Elapsed Flight Time, Up Timer, Down Timer • Pressure Altitude Display: See what altitude your transponder is reporting to Center • Optional OAT Probe Input: Displays Outside Air Temp., Density Altitude, Icing Alert • Small and Light Weight: 7.4" behind the panel depth, 1.3 lbs. • Electrical Input Voltage: 11-33 Vdc • Current Requirements: 500mA@28Vdc • Power Output: 200 Watts Nominal • Dimensions: 1.78"H x 3.5"W x 7.34"L • Weight: 1.30Lbs • Alt. Encoder: Built-in 35K Encoder; External RS-232 • Temperature: -20 degrees to +55 degrees C

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| Sandia STX 165 Panel Mount..... | P/N 11-09251 | \$1,675.00 |
| Sandia STX 165R Remote..... | P/N 11-09252 | \$1,583.00 |
| Sandia STX 165 OAT Option..... | P/N 11-09253 | \$329.00 |
| Sandia STX 165 with 5 Foot Harness..... | P/N 11-11962 | \$1,734.00 |
| Sandia STX 165 with Custom Harness..... | P/N 11-14021 | \$1,762.00 |

GARRECHT TRANSPONDERS



VT01
UltraCompact

The Garrecht Transponder VT-01 is a flexible and modular system concept, in a compact size (57mm) with a very low current and integral alticoder. Available as Class-1 (125 Watt) or Class-2 (71 Watt) System. Specifications: Certification i.a.w: ETSO-2C112a, ED-73B

•Min. RF Output power @Antenne: Class 1: 125 Watt Class 2:71 Watt • Integral alticoder: Yes • Weight control unit: 0,21 kg. •Weight main unit: 0,61 kg •Supply voltage: 9-32 V DC • Power consumption (operation) @ 13,8 V (1200 Mode A/C or 50 Mode-S replies): Class 1: 0,24 A Class 2:0,22 A • Power consumption (on Ground) @ 13,8V (Squitter active): Class 1: 0,17 A Class 2: 0,16 A

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| Transponder Class 1 | P/N 11-04529 | \$2,927.00 |
| Transponder Class 2..... | P/N 11-04530 | \$2,647.00 |
| Transponder UltraCompact Class 1 | P/N 11-05869 | \$2,420.00 |
| Transponder UltraCompact Class 1 | P/N 11-05870 | \$2,195.00 |

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