

HANDHELD RECEIVERS – SCANNERS



YAESU FTA-310 TRANSCEIVER ACCESSORIES

Based on the same design as the extremely popular VXA-300. Now with improved BNC antenna connection, and a unique 12VDC charging sleeve. Features a more powerful audio amplifier than ANY other handheld airband transceiver and comes supplied with a 1400 mAh nickel metal hydride battery pack that provide almost double the battery capacity of Icom's IC-A23 or IC-A5! **Includes:** FTA-310: 5W Portable VHF Transceiver with VOR, ATV-10: Helical Antenna (Q3000194), CN-3: SMA to BNC adapter, FBA-25A: Alkaline Battery Tray, FNB-83: 1400 mAh Ni-MH battery, CD-28: Charging cradle, E-DC-5B: DC cable with 12v cigarette lighter plug, PA-48B: 110VAC Overnight charger, CT-96: Headset Adapter Cable. Note: The 220v model comes with the PA-48C: 220 VAC Overnight charger.

Description	Part No.	Price
VXA-300 PILOT III Accessories (Included)		
Description	Part No.	Price
Yaesu/Vertex Cigarette Charger	11-12177	.
ATV-10 - Rubber Duck antenna (included)	11-04343	.
Yaesu Vertex 220v Wall Charger for VXA-220, VXA-300, VXA-710	11-09915	.
FNB-83 - 7.2v 1400mah Ni-MH battery (included)	11-04347	.
Clip-14 - Swivel belt clip (included)	11-04340	.
VXA-300 PILOT III Accessories (Optional)		
Description	Part No.	Price
CT-96 - Headset Adapter for VXA-300, VXA-700, VXA-710	11-16957	.
Yaesu Vertex 220v Wall Charger for VXA-220, VXA-300, VXA-710	11-02381	.
FTA-230/310 Accessories		
Description	Part No.	Price
VA 370C 220V Rapid Charger for FTA 230/310	11-11277	.

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YAESU SBR-26LI HIGH CAPACITY BATTERY

Yaesu SBR-26LI High Capacity 7.4V 2,500mAh Li-ion Battery for use with the Yaesu FT-25R and FT-65R Handheld Radios.....P/N 11-16534



YAESU STANDARD DC CABLE PLUG & WIRE ONLY

Yaesu Standard E-DC-6 DC cable; plug and wire only.....P/N 11-08490



YAESU STANDARD ALKALINE BATTERY TRAY

Yaesu Standard FBA-25A Alkaline Battery Tray.....P/N 11-08492

ICARUS EXTENNA SWITCH FOR HANDHELD RADIOS



The EXTenna Switch from Icarus Instruments allows handheld radios quick access to an existing external comm antenna for extended range while inside the cockpit. In the event of aircraft radio failure, a pilot can simply plugin any handheld radio, with the supplied RF cable, into the EXTenna Switch for continuing communications. It installs into the aircraft panel and permits the use of an existing VHF communication antenna, installed on the aircraft, to be used with any handheld VHF radio, allowing for extending the range and reliability of battery operated handheld radios. Regular handheld radio antennas are limited in range when used inside the aircraft cockpit. The EXTenna Switch solves this problem by eliminating the need to install a dedicated backup VHF communication antenna, saving installation cost and aerodynamic drag.

The EXTenna Switch is installed between an existing comm radio and the antenna. Any handheld radio can be used, with the supplied RF cable, and provides the handheld radio to use the aircraft's communication antenna. Plugging a handheld radio, discounts the comm radio and gives access to the handheld. The EXTSW-1 Extenna Switch mounts behind the instrument panel using two supplied 6-32 screws. The 3.5 mm jack on the EXTenna Switch extends through the panel to allow access using the supplied cable when needed. An included template simplifies the installation of the EXTSW-1 to serve as a guide for drilling the mounting holes.

P/N 11-20536

GLOBALSTAR AVIATION KITS



The GSP-1700 Package is ideal for the "pilot on the go" who wants and needs the convenience of portable satellite communications. Small and lightweight, the GSP-1700 allows you to go from cockpit to car, beach, hangar or wherever your final destination without being tethered to your aircraft.

The GSP-1700 is the ultimate handheld portable satellite phone so you can stay connected beyond cellular. Antenna easily mounts to the outside of an aircraft. With the Globalstar 9600 you have Wi-Fi enabled devices (smart-phones, laptops, tablets) to send and receive email using the fastest data speeds in the MSS industry. Spot Trace Satellite technology that tracks beyond the reach of traditional cellular coverage. Includes Phone.

14V.....P/N 11-14324



AVIONICS PIN TEST KIT

Technicians can work with a higher degree of safety when using the PIN-TS KIT. This kit contains the correctly sized tools for successful connector pin-testing without the need for improvised testing methods with uninsulated electrical contacts or the wrong size of pins that can result in electric shock to the user or lost/damaged pins. This kit has all of the essentials including insulated test leads, a ground lead, and two sets of four screw-in pins.

P/N 11-13538



PEREGRINE AIRSPEED SWITCH KIT

Airspeed switch kit for Trig TT31 & King KT74 transponders. Includes: • Airspeed differential pressure switch, qty 1 (PA-111114-821) • Clear Poly-Flo tubing, qty 48 inches (PA-111114-825) • Nylon union tee, qty 2 (PA-111114-831) • Nylon insertion stabilizer, qty 6 (PA-111114-833).

P/N 10-05913

WINDSHIELD ANTENNA KIT FOR HANDHELD RADIOS



This antenna kit attaches to the inside of the windshield & dramatically improves portable nav/com's transmit, receive, and VOR performance based on extensive field testing. It is portable and ideal for those who can't use an ANT-SB. Simply attaches one's own flexible antenna to inside of windshield with BNC, coax, suction cup adapter. Works with any

handheld radio using BNC connectionsP/N 11-18603