

SKYVOICE – AVIDYNE

SKYVOICE GLASSY GUIDE 400 RADAR ALTIMETER



The SkyVoice glassy guide 400 (includes SVA 400 unit and HMR 400 unit) from Holy Micro! LLC, is a 400 ft take-off and landing height announcer, accurate over water and land. **Features:** • FAA approved. • Radar range of 400 ft. • Up to four Gear Reminders. • 400 ft Take-off & Landing Height Announcer for Seaplanes. • Bluetooth or

Wired, HUD. • Many user selectable Reminders on take-off and landing: • Check Gear, Checklist, LC GUMPS, Flaps, Speed, Prop, Clearance and Pump. • GPS/MSL Height call-outs & reminders - Check Oxygen, IFR Altimeter, Clearance, Prop & Top of descent. • Run-time reminders like Check Tank and Check Fuel. P/N 11-20527 -----

SKYVOICE ALERT 500 RADAR LIDAR ALTIMETER



SkyVoice Alert LHA 500 from Holy Micro! LLC is the only Take-off and Landing Height Announcer with LiDAR range of 590ft and repeated Gear warnings from 560ft until the gear is down & locked. No more Gear-up landings. In short, HolyMicro! SkyVoice Alert LHA 500 Takeoff and

Landing Height Announcer is a co-pilot with bird's eyes for safer flying. It's good for general aviation aircraft like Cessna, Piper, Beechcraft, Diamond, Mooney etc. **Features:** • LiDAR range of 590ft. • Repeated gear warnings from 560ft until the gear is down & locked. • LiDAR based height call-outs, 500 to 1 ft on Take-off/Landing. • Bluetooth or wired, HUD. • LiDAR Central wavelength is 905nm and Frame rate is 100Hz. • Many user selectable Reminders on take-off and landing: Check Gear, Checklist, LC GUMPS, Flaps, Speed, Clearance, Prop and Pump. • GPS/MSL Height call-outs & reminders - Check Oxygen, IFR Altimeter Clearance, Prop & Top of descent. • Run-time reminders like Check Tank and Check Fuel. P/N 11-20526 -----

SKYVOICE GLASSY GUIDE 400 QUICK INSTALL/PORTABLE RADAR ALTIMETER



The SkyVoice Glassy Guide 400 Quick Install / Portable from Holy Micro! LLC, is a portable 400 ft Take-off and Landing Height Announcer, accurate over Water and Land. Radar range of 400 ft. 400 ft Take-off & Landing Height Announcer for all Aircraft. Connects to your headset or audio panel via

Bluetooth. Rechargeable battery. Many user selectable Reminders on Take-off and Landing: Check Gear, Checklist, LC GUMPS, Flaps, Speed, Prop, Clearance and Pump. Run-time reminders like Check Tank and Check Fuel.

Silver.....P/N 11-20530 -----
Red.....P/N 11-20528 -----
Blue.....P/N 11-20529 -----
Black.....P/N 11-20531 -----

SKYVOICE 30 MINUTE INSTALLATION KIT



Battery in 30 minute Installation kit is good for running SkyVoice Alert LHA 500 with Bluetooth for 20 hrs. There will be no wired connection to your Aircraft. Using this kit, you can install and test fly with SkyVoice Alert 500 in less than 30-minutes..

P/N 11-20533 -----

SKYVOICE ALERT BENCH TEST KIT



SkyVoice Alert Bench Test Kit allows you to quickly test and play with the SkyVoice Alert. We recommend you buy this kit to test and make sure you are happy with the quality of the audio announcements and there is no unwanted or intolerable noise before you install the unit. If you experience any unwanted noise after install, you can quickly remove the SkyVoice Alert and perform a bench test using this kit to isolate the

cause of noise. Most common cause for the noise is a ground loop. Note: LiDAR readings in your room can be very inaccurate or inconsistent due to numerous factors. P/N 11-20532 -----

SKYVOICE LITHIUM ION RECHARGEABLE BATTERY



Lithium Ion Rechargeable Battery with Charger - It is good for running SkyVoice Alert LHA 500 with Bluetooth for 20 hrs. P/N 11-20534 -----



AVIDYNE IFD440 NAVIGATOR

Avidyne's IFD440 provides a plug-n-play touchscreen FMS/GPS/NAV/COM upgrade for GNS-equipped aircraft. Easy to use, easy to install, the IFD440 features all the power and capabilities of a next-generation panel mounted navigator, while utilizing the same tray and connectors as your GNS430. This next-generation panel-mounted navigator also makes flight planning and in-flight changes even easier because the included WiFi/Bluetooth® capabilities work seamlessly with your iPad. You'll have big glass capabilities for a fraction of the cost.

Slide-In Unit.....P/N 11-19625 -----
New Install Unit with Tray.....P/N 11-19626 -----

AVIDYNE IFD540 NAVIGATOR



Avidyne's IFD Series of navigators feature the most intuitive Flight Management System in an easy-to-use, yet powerful design. The IFD540 is everything a pilot could want in an FMS/GPS/COM Navigator. It's award-winning Page & Tab user interface eliminates nested menus, allowing

you to go to any page in two clicks or less. Its innovative Hybrid Touch allows pilots to perform virtually all functions using its knobs and buttons, or via the versatile touch screen interface—giving you the choice based on user preference. The IFD540 has FMS Preview that lets you easily create, upload and review your flight plans visually with changes shown on the screen before selection plus in-flight changes are a snap because of our patented GeoFill™ predicts your next entry based on your location, not the sequence in the database. "VFR-Like" view of what's in front of your aircraft displaying 3D terrain with hazard alerting, obstacles, and nearby traffic. Everything you need to see on a bright, easy-to-view 5.7" touchscreen. Slide-In Unit.....P/N 11-19632 -----
New Install Unit with Tray.....P/N 11-19634 -----

AVIDYNE SKYTRAX

200 DUAL-BAND ADS-B RECEIVER



SkyTrax200 includes dual-band (1090 MHz and 978 MHz) ADS-B and is also capable of receiving the traffic output from active traffic systems such as the Avidyne SkyTrax600, TAS600 series, Ryan 9900BX, or a legacy Skywatch™ system and combines it with other incoming data presenting you with an integrated view of dual-band ADS-B, TAS, and ATC radar traffic.

The Avidyne SkyTrax200's weather and dual-band traffic can be displayed on Avidyne's IFD-Series GPS/NAV/COMs, Multi-Function displays (MFD) or Entegra R9 integrated flight deck systems and supports standard Capstone and Arinc 429/735 interfaces.

P/N 11-19587 -----

AVIDYNE SKYTRAX AXP322 REMOTE MOUNT ADS-B TRANSPONDER



When you equip your IFD-equipped aircraft with Avidyne's AXP322 Remote-Mount Mode S Transponder, you'll be flying with the knowledge that all ADS-B equipped aircraft will be aware of your ground track, ground speed and altitude.

The remote-mounted Avidyne AXP322 meets FAA requirements for the latest Version 2 1090 MHz Automatic Dependent Surveillance Broadcast (ADS-B) Extended Squitter when coupled to any Avidyne IFD. P/N 11-19592 -----

AVIDYNE AXP340 PANEL MOUNT MODE-S ADS-B TRANSPONDER



ADS-B makes flying is safer because ground stations and other aircraft receive accurate, up-to-date information about

your location, ground track, ground speed and altitude when you replace your existing Mode A/C transponder with an AXP340 Mode S Transponder. The panel-mounted Avidyne AXP340 meets FAA requirements for the latest Version 2 1090 MHz Automatic Dependent Surveillance Broadcast (ADS-B) Extended Squitter and is a direct slide-in replacement for existing KT76A/KT78A transponders.

Black Bezel (Includes Tray/Install Kit)P/N 11-19591 -----
Gray Bezel (Includes Tray/Install Kit)P/N 11-19602 -----
With Skytrax 200 Ads-In & Out Bundle.....P/N 11-19603 -----

AVIDYNE AMX240 STEREO INTERCOM AUDIO PANEL



Avidyne's AMX240 Audio Panel provides the latest features in audio management for general aviation aircraft in a simple,

easy-to-use design that includes a full-featured audio source selector panel, intercom, and marker beacon receiver. You love the outstanding sound quality and large, easy-to-read, LED backlit buttons – providing simple mode selection and at-a-glance announcement of your current audio and intercom configuration. P/N 11-19586 -----

Please VISIT OUR WEBSITE FOR COMPLETE SELECTION OF AVIDYNE PRODUCTS.