

BENDIX-KING

KING KSN 770 INTEGRATED SAFETY NAVIGATOR



An affordable, WAAS-Enabled, Integrated MFD with a flexible hybrid user interface. Features: • High-res VGA display (5.7" diagonal, 5.25" high). • Hybrid user interface • Electronic charts and maps. • WAAS GPS enroute and approach navigation system. • **TCAS and Radar, **TAWS and Stormscope. • XM WX interface. • 10W COM with

optional high-power 16W COM.-Digital radio core • Analog and digital inputs/outputs. • EPIC/APEX FMS Core. • Simple to use • Affordable pricing • Enhanced ground proximity warning system (option). • Nav/Com (10W Com with 16W option)P/N 11-12340

SILVER CROWN KX-165A NAV/COM SYSTEM



Large, self-dimming, microprocessor-controlled gas discharge readouts and solid-state electronic tuning provide fast, accurate selection of all 200 Nav & 760 Comm frequencies. On the COMM side, the KX165 system gives you 10W minimum transmitter power for maximum range and clarity. And on the NAV side, the KX165's useful 'Radial' feature offers you an instant readout of the radial you're on (from the 'active' VORTAC station), digitally displayed in the 'standby' NAV frequency window. The KX-165A is TSO'd and offers 32 channels of com frequency memory, an additional CDI mode. The GPS "Quick Tune" feature allows the pilot to select and remotely tune the standby com & nav freq. from the KLN94 GPS 28V

25 khz.....P/N 11-00644.....
8.33 khz.....P/N 11-16032.....

CROWN KX 125 DIGITAL NAV/COM



The KX-125 is ideal as a replacement radio, a primary system for homebuilts or a very affordable back-up. COMM section provides 760 frequencies, 'flip-flop' frequency selection, a built-in audio amplifier with sidetone and audio leveling, direct tuning, stuck-microphone alert, and even remote transfer of both COMM and NAV frequencies. Its separate NAV section offers 200 frequencies, including localizer. Includes unit, install kit, nd manual.

KX-125 Unit Only.....P/N 11-02585



CROWN KI SERIES INDICATORS

The KI203, KI208, KI204, & KI209 indicators feature an internal VOR/ LOC converter and are compatible with the KX155 transceiver. The KI203 & KI204 have rectilinear meter movement, while the KI208 & KI209 feature pivot needle action. The KI206 has rectilinear meter movement and works with the KX165 & KNS80. The KI209 includes GPS interface capability. Size: 3.125" x 8"D; Weight: 1.5lbs.

KI 203 NAV Indicator.....P/N 11-03407.....
KI 204GS Indicator.....P/N 11-03408.....
KI 209A GS Indicator.....P/N 11-03409.....
KI 208A 14/28V with installP/N 11-07599.....
KI 209 GS Indicator.....P/N 11-00878.....
KI 206 GS Indicator.....P/N 11-04209.....

BENDIX/KING XVUE TOUCH FLIGHT DECK SYSTEM



The xVue Touch is centered around an industry leading 10.1" display with a near 4K resolution and 1000 nits of luminescence. This stunning and intuitive interface places all critical functions just two touches away on its anti-glare, anti-smudge, and anti-scratch display. With cutting edge 97% touch accuracy, it is easy to control all of the functionality that comes standard with the system, including SmartView Synthetic Vision, Vertical Situation Display, and ADS-B In weather and traffic display.

These features, within a variety of possible screen configurations, lead to improved situational awareness and safety.

P/N 11-16286

BENDIX/KING KT 74 TRANSPONDER



The KT 74 transponder from Bendix/King is the easiest upgrade to the popular KT 76A/C and KT 78A models, with a 'plug and go' capacity. And it's ADS-B compliant, therefore meeting all 2020 requirements. It is low-cost, easy to install and fits into your existing panel. Suiting your needs now and in the future.

KT 74 ADVANTAGE: • Retrofit - 'plug and play' installation • Low-cost solution that will offset future costs • Low power consumption • ETSO and TSO approved Mode S • Accurate readings with updates every few seconds • More efficient routing and better situational awareness • Meets ADS-B 2020 requirements*.....P/N 11-12038

KING SILVER CROWN KT 76C MODE C TRANSPONDER



The unit features a bright, gas plasma display that shows the selected transponder code and, in a new feature, the encoder altitude output. The KT 76C will fit directly into the existing location of a KT 76A. However, in 28V installations the existing dropping resistor must be bypassed. Unit operates from 11-33VDC. Available with or without antenna.

Without KA 61 Antenna.....P/N 11-03413

With KA 61 Antenna Without Harness.....P/N 11-03414

Honeywell Crown Series can only be sold over the counter. Silver Crown series can only be sold to experimental aircraft (must verify) with harness. For certified aircraft, it must be installed by a Honeywell Dealer. Please call 1-800-826-3160 for partner shop location for certified installs. (price of installation not included)

BENDIX KING UPGRADES

See www.aircraftspruce.com for details on upgrading your current Bendix King Avionics.

ILEVEL AP AUTOPILOT MODULE



The iLevel AP Autopilot is an all-in-one avionics solution, integrating several sensor modules to provide ADS-B weather and traffic information, GPS navigation, AHRS, and Data Recording. The Autopilot feature uses the AHRS data to determine aircraft attitude and controls small trim tabs to maintain wings level or maneuver the aircraft smoothly to desired heading and altitude. The iLevel AP can be used as a portable or permanent-mount instrument. It integrates static and dynamic pressure transducers, which make available accurate indicated airspeed and pressure altitude obtained from the pitot-static system, ultimately

offering a "six-pack" solution displayed on a tablet. Version includes flight module only. P/N 11-20943

DUAL SKYPRO GPS RECEIVER XGPS160 FOR IPAD & ANDROID



GPS Receiver with fast signal acquisition and 10Hz positioning updates, making it an ideal GPS for pilots, race car drivers and other fast moving applications. The WAAS receiver is compatible with both GPS (USA) and GLONASS (Russia) systems and it connects via Bluetooth to up to 5 Apple or Android devices.

This GPS Receiver also comes with a useful GPS Status Tool app. (Available free on the iTunes App Store). The SkyPro GPS Receiver also includes a non-slip pad for use in a cockpit, car or a boat.

P/N 11-11996