

### DYNON SKYVIEW ADS-B

Dynon's dual band ADS-B receiver receives weather & traffic on both 978 MHz and 1090 MHz frequencies. The dual band SV-ADSB-472 receives ADS-B traffic via 978 MHz (UAT) and 1090 MHz. In the US, it also receives free text and graphical weather from the FAA's network of ADS-B ground stations. Unlike portable ADS-B receivers, you get FULL ADS-B and radar traffic when you pair this with our Mode-S transponder. The remote mounted receiver utilizes an externally mounted 

### **DYNON SKYVIEW DISPLAY / ENGINE PACKAGES**



We have put together these avionics packages using only the latest in Dynon technology. All Dynon bundles are for experimental application. These bundles do include some cost savings versus buying each item individually so take advantage and get your panel set up in one quick order. Easy Ordering:

Step 1: Select your preferred Dynon display package based on number and size of screens you need.

Step 2: Select your engine probe package based on your engine application.

Step 3: Select optional Unlock Code (Sold separately)

Note: We can create a custom package with any combination of avionics units we carry so please contact our sales department if one of the combinations above is not exactly what you need.

| Package   | Contents  | Part No. | Price      |
|---|---|----------|------------|
| Skyview Lycoming / Continental<br>4 Cyl Carbureted Engine Pack    | Engine Monitor Module Without Probes<br>Kavlico Probe Package - 4 Cyl. Lycoming / Continental Carbureted    | 10-05532 | \$1,794.00 |
| Skyview Lycoming / Continental<br>4 Cyl Fuel Injected Engine Pack | Engine Monitor Module Without Probes<br>Kavlico Probe Package - 4 Cyl. Lycoming / Continental Fuel Injected | 10-05533 | \$1,727.00 |
| Skyview Lycoming / Continental<br>6 Cyl Carbureted Engine Pack    | Engine Monitor Module Without Probes<br>Kavlico Probe Package - 6 Cyl. Lycoming / Continental Carbureted    | 10-05534 | \$1,946.00 |
| Skyview Lycoming / Continental<br>6 Cyl Fuel Injected Engine Pack | Engine Monitor Module Without Probes<br>Kavlico Probe Package - 6 Cyl. Lycoming / Continental Fuel Injected | 10-05535 | \$1,902.00 |
| Skyview Rotax 912 Engine Pack                                     | Engine Monitor Module Without Probes<br>Kavlico Probe Package - Rotax 912                                   | 10-05536 | \$1,238.00 |
| Skyview Jabiru 4 Cyl Engine Pack                                  | Engine Monitor Module Without Probes<br>Kavlico Probe Package - 4 Lycoming Jabiru 2200                      | 10-05537 | \$1,549.00 |
| Skyview Jabiru 6 Cyl Engine Pack                                  | Engine Monitor Module Without Probes<br>Kavlico Probe Package - 6 Lycoming Jabiru 3300                      | 10-05538 | \$1,707.00 |

## DYNON SKYVIEW HDX SYSTEMS



SkyView HDX features improved displays, beautiful design, unrivaled control ergonomics, and an upgraded touch interface. SkyView HDX displays are compatible with all existing SkyView components and feature identical mounting profiles and electrical connections.

| Description   | Part No. | Price      |
|---|----------|------------|
| 10" SkyView HDX Display, bundle (Includes<br>SV-HDX1100/A 10" SkyView HDX Display,<br>SV-HARNESS-D37, SV-SYNVIS-280 Synthet-<br>ic Vision, SV-MAP-270 Navigation Mapping) | 10-06254 | \$4,475.00 |
| 10" SkyView HDX Display only, (no harness)<br>(Includes SV-SYNVIS-280 Synthetic Vision,<br>SV-MAP-270 Navigation Mapping)   | 10-06236 | \$4,350.00 |
| 7" SkyView HDX Display, bundle (Includes<br>SV-HDX800/A 7" SkyView HDX Display,<br>SV-HARNESS-D37, SV-SYNVIS-280 Synthet-<br>ic Vision, SV-MAP-270 Navigation Mapping)    | 10-06255 | \$3,215.00 |
| 7" SkyView HDX Display only (no harness) (In-<br>cludes SV-SYNVIS-280 Synthetic Vision, SV-<br>MAP-270 Navigation Mapping)  | 10-06237 | \$3,090.00 |



## **DYNON SKYVIEW TRIM MOTOR ADAPTER**

For Experimental Aircraft Only The Trim Motor Adapter, combined with the autopilot control panel, allows applicable electric trim systems to connect to the skyView system to provide the SkyView Trim Controller and the SkyView Auto-Trim functions.

P/N 10-07396 .....\$390.00



# DYNON AUTOPILOT SERVO + MOUNTING KIT PACKAGES

Dynon Avionics servos are dimensionally identical to other leading servos for drop-in upgradability. Behind the scenes, though, the SV line of services are all-new. A lightweight aluminum case houses a stainless steel gear train to optimize weight while

a stanless steel geal train to optimize weight while not sacrificing strength. The servo control arm is captured by a castellated nut and secured by a cotter pin, just like other critical interfaces in your aircraft. Each servo is managed by its own microprocessor, making the servo an active, smart extension of the autopilot. This simplifies the control-surface-to-servo calibration, and prevents the servo from driving itself endlessly like other servos can. As an ultimate mechanical failsafe, a simple and effective shear pin is employed to let you break the servo free of the aircraft control surface in an emergency.

| Description   | Part No. | Price    |
|---|----------|----------|
| RV-6 Roll Servo + Mounting Kit (Includes Servo<br>mounting kit RV-6 roll (fuselage):101020-001,<br>pkg SV32L (long output arm): 100854-001            | 10-03555 | \$915.00 |
| RV-7/8/10 Roll Servo + Mounting Kit (Includes<br>Servo Mounting kit RV-7/8/10 roll (R wing):<br>101020-003, pkg SV32 (std. output arm):<br>100854-000 | 10-03556 | \$915.00 |
| RV-9 Roll Servo + Mounting Kit (Includes Servo<br>Mounting kit RV-9 roll (R Wing):101020-004,<br>pkg SV32 (std. output arm): 100854-000               | 10-03557 | \$915.00 |
| RV-6/7/9 Pitch Servo + Mounting Kit (Includes<br>Servo Mounting Kit- RV-6/7/9 Pitch: 101020-005,<br>pkg SV32 (std. output arm): 100854-000)           | 10-03559 | \$915.00 |
| RV- 4/8 Pitch Servo + Mounting Kit(Includes<br>Servo Mounting kit- RV-4/8 Pitch : 101020-002,<br>pkg SV32 (std. output arm): 100854-000               | 10-03560 | \$915.00 |
| RV-10 Pitch Servo + Mounting Kit: (Includes<br>Servo mounting kit RV-10 pitch (fuselage):<br>101020-006, pkg SV42 (std output arm): 101058-000        | 10-03893 | \$915.00 |



**DYNON SV-BUTTON-IDENT** TRANSPONDER IDENT BUTTON