



FAA Certified Repair Station  
CRS 6EYR262D

Avionics Exchange, LLC  
York Airport KTHV  
6054 Lincoln Hwy West  
Thomasville, PA 17364  
Office: 717.792.7718  
Mobile: 302.357.6482

## FALL SPECIALS

### NOVEMBER SPECIAL!

For the month of November, we will be offering our FAA CFR for 91.411 and 91.413 Pitot/static transponder/altimeter certification for ½ price. \$150.00 on single engine aircraft equipped with a single altimeter, single encoder and single transponder.



### FAA \$500 ADS-B REBATE

The FAA today announced it is relaunching its \$500 ADS-B rebate program effective immediately and through October 11, 2019.

As of January 1, 2020, aircraft flying in airspace where a transponder is necessary today will be required to be equipped with compliant ADS-B Out technology.

The ADS-B mandate is not going away. We are about 15 months from the January 1, 2020, deadline and now is the time for aircraft owners to equip.

Winter is the time we put up our aircraft and wait for warmer times. Come in this winter and get your ADSB upgrade while the schedule is flexible. Call Dawayne Wilcox for a quote today!

### STRATUS ADSB TRANSPONDER

Available with or without built-in WAAS GPS. Single engine aircraft pricing.

**\$3,495.00 installed** Without GPS  
**\$4,000.00 installed** With GPS



APPAREO

### TRIG TT31 ADSB TRANSPONDER

Without WAAS GPS.

**\$3,420 installed: Single engine aircraft**

The TT31 transponder is the ideal retro-fit for the popular Bendix King legacy transponders. The TT31 will 'plug and play' straight into an existing KT76A, KT76C and KT78A tray. Requires some re-wire. This significantly reduces both installation time and cost. It provides pilots with Class 1 Mode S technology that is also 1090ES ADS-B Out capable too. Aircraft must have WAAS GPS.



TRIG

### AVIDYNE AXP340 TRANSPONDER

Without WAAS GPS.

**\$5,270 installed: Single engine aircraft**

The AXP340 is a slide-in replacement for the venerable KT76A transponder, making it a great choice for upgrades, as well as for new installations. (Additional wiring required for ADS-B functionality.)



AVIDYNE