



DVT Pro-Select Programmable Sensors



DVT-P3152
315 MHz



DVT-P4332
433 MHz



DVT-P4332W
433 MHz

DVT Pro-Select Programmable Sensors with Dual Valve Technology

Three DVT Pro-Select “programmable” sensors are designed to be programmed with several TPMS programming tools including ATEQ, Bartec, Snap-on and Dynamic DY-46.

Three programmable sensors cover approximately 98% of the vehicles on the road today.

All three Dynamic Pro-Select sensors come with our 6-207A rubber valve and is equipped with “Dual Valve Technology” (DVT). The valve can easily be replaced with additional valve options using the same sensor housing (no need for additional parts).

6-207A



Rubber Valve
T10 screw.
Box of 15.

6-225



Brushed Metal Valve
T10 screw.
Box of 4.

6-203



Chrome Metal Valve
T10 screw.
Box of 4.

6-225B



Black Metal Valve
T10 screw.
Box of 4.

Features & Benefits

- 1. Our Programmable solution is in the major tools including; Bartec, ATEQ and Snap-on, as well as the online application catalogers including; Epicor, WHI, Wrench Head, Show Me the Parts and MAM.**
- 2. We have increased our overall vehicle coverage to 98% .**
 - a. Additional vehicle coverage including; Auto Locate, Hi-Line and Phase Angle technology (coming Q4).
- 3. We moved all the Auto Locate vehicles onto 1 sensor (DVT-P4332W)**
 - a. We did this for one major reason, more overall vehicle coverage. We added additional application coverage that requires new technology within the sensor. Moving all wireless technology applications to this unique part number will position Dynamic and our customers for future growth.
- 4. Our quality control standards are tested and certified to meet SAE standards.**
- 5. Wireless Programming – no pads or cradles needed to program the sensors.**
 - a. Once the DVT Pro-Select sensor has been programmed to the vehicle MMY and pressured above 15psi, the programmed vehicle code will lock. The DVT sensor can be reprogrammed by deflating the tire below 14 psi, reprogram the sensor through the tire and inflate to the recommended vehicle placard psi to lock the MMY code.
- 6. Enhanced Tool Programming Partnerships**
 - a. The DVT Pro-Select sensors are compatible and can be programmed with the Dynamic DY-46, ATEQ, Bartec and Snap-on programming tools.
 - b. The Dynamic DY-46 programming tool with OBDII has 5 free years of updates.
- 7. Dual Valve Technology**
 - a. All 3 sensors come with a rubber snap-in valve, but can easily be replaced with a other valve options.
 - 6-225 Brushed metal valve.
 - 6-203 Chrome metal valve.
 - 6-225B Black metal valve.
 - 6-207A Rubber snap in valve.
- 8. New future protocols can be copied onto the sensors without hardware changes.**
 - a. Just update your tool to include the new vehicles and copy it onto the new DVT Pro-Select sensor.
- 9. The new Programmable DVT Pro-Select sensors are produced by an OEM manufacturer of Auto Electronic products with over 12 years' experience.**
 - a. One of the leading manufacturers in the TPMS industry worldwide. Their main products include tire pressure monitoring systems (TPMS) for cars, trucks, motorcycles and buses. The Dynamic TPMS products are built to the highest quality and process control standards with the latest technology produced side by side with OE sensors.
- 10. Dynamic TPMS offers a Full Line of TPMS products and support.**
 - a. Sensors, OEM aftermarket service kit and valve replacement, TPMS service tools, TPMS diagnostic/programming tools, TPMS organizational units.
 - b. The Dynamic TPMS Tech Support continues to be one of the most important TPMS lifeline for the technicians in the bay and truly differentiates Dynamic from the competition.
 - c. Training is also available; online videos, webinars or onsite training