TSB #	SUBJECT		DATE
RS-45320	**RITE-SYNC® TPMS Sensor Programming Process**		**2/18/2020**
MAKE[S]	**MODEL[S]**	**YEAR[S]**	
When Supported	When Supported	When Supported	
S/W VERSION[S]	**TOOL[S] AFFECTED**		
61.0 or Higher	400SD,300PRO,400PRO,500		

Overview:

RITE-SYNC® relearning is a Bartec tool function that allows the Technician to install a new RITE-SENSOR® onto a vehicle just like an OE sensor. This means there is no need to pre-program the RITE-SENSOR® before installing it into the wheel & tire assembly. RITE-SYNC® is Make-Model-Year specific, thus keeping the relearn process consistent with the OE relearn process.

Using Rite Sensor:
- Install the RITE-SENSOR® from the box into the wheel & Tire.
- Mount the wheel and tire to the vehicle.
- Use RITE-SYNC® to perform the relearn based on the make, model and year.

*RELEARNS listed with RITE-SYNC® still support other sensors: both OE and Aftermarket. Other programable sensors used will need to be pre-programmed before the RELEARN process. Not all sensors support programming in the W/T and/or under-pressure.
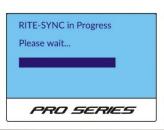
Tool Process: (RITE-SYNC®)
1) Configure the Make-Model-Year manually or through the OBD (see VINdicate TSB for more info)
2) Select the Relearn Process Type: Stationary, OBD or Auto learn.
3) Follow the relearn process by activating the LF/RF/RR/ and LR wheel locations.

Note: Tool will "RITE-SYNC®" any new RITE-SENSORS® automatically.