| Sept 2019 | Software Update Version Release Notes – PDQ46 |
|---|---|
| **Release Date:** | **Week of 9/9/2019 ~ Next Scheduled Release 11/01/2019** |
| **TPMS Product(s):** | **Revolution Supply PDQ VT46** |

**Introduction -** The software update includes new OE Coverage, Improved programmable sensor coverage, new functionalities and corrections

**Vehicles -** All worldwide brands, Americas region

**New version now available:**
•	**PDQ46 version JPDQ2-19-21**

## New vehicle models added

| | | | |
|---|---|---|---|
| BMW X6 (G6) | Cadillac CT4, CT5 | Chevrolet Corvette (C8) | Ferrari F8 Tributo |
| Monza SP1 | Monza SP2 | Hyundai Palisade | Kia Telluride |
| Mercedes-Benz GLB | Volkswagen Arteon | | |

## Updated OE sensor / relearn information

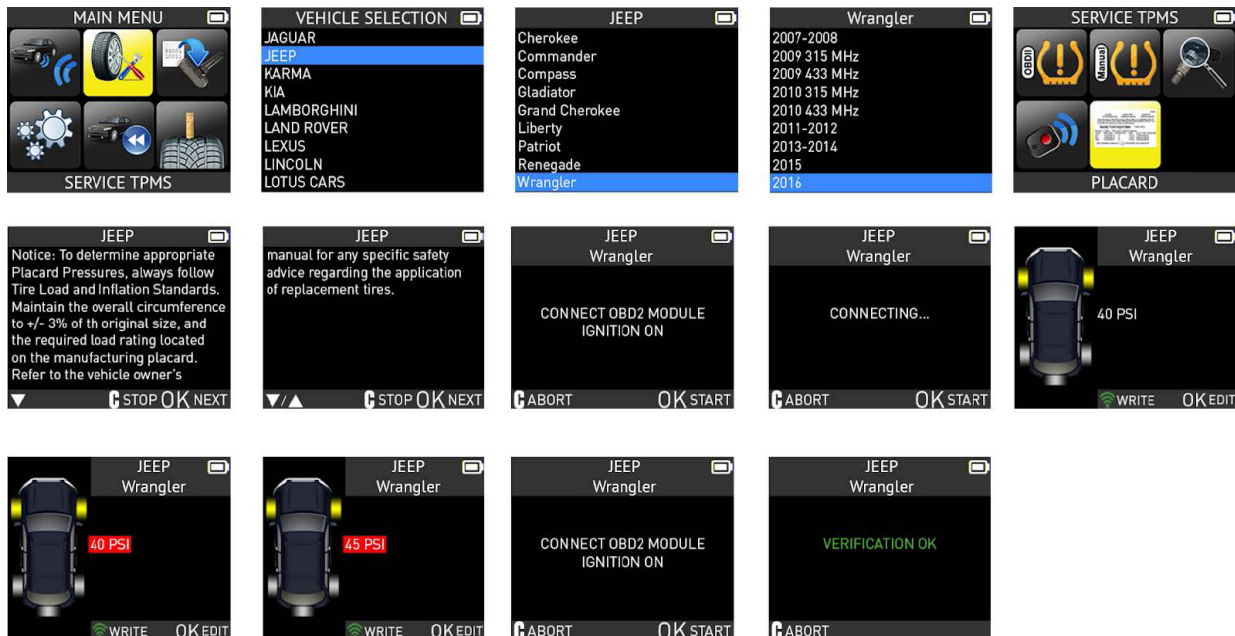| | | | |
|---|---|---|---|
| BMW M2 | Cadillac STS | Ford Transit | Honda Odyssey |
| Hyundai Equus | Hyundai Sonata | Jaguar F-Type | Jeep Gladiator |
| Land Rover LR2 | Land Rover LR4 | Land Rover Range Rover | Lincoln MKX |
| Nissan Versa | Rolls Royce Dawn | Toyota Corolla | |

## Placard Adjustment

New "Placard value adjustment" coverage available for RAM, Jeep, Fiat, Alfa, Dodge, Chrysler, Smart and Toyota for select model years. This function allows users to adjust the standard placard value settings by transferring the new values to the vehicle's ECU using an OBD module. This is used when changing tires to a different load index than OE tires, such as off-road tires, oversized tires, or low profile tires, to maintain the TPMS system in operation and avoid the TPMS warning light to show.

## Instructions for placard adjustment:

1. From the main menu, navigate to SERVICE TPMS
2. Select the vehicle's MAKE, MODEL and YEAR
3. Select the PLACARD icon
4. Select OK after reading the disclosure to continue
5. Connect the OBDII module to the tool, turn the ignition on
6. Select the correct placard pressure according to the new tires specifications, starting with the front wheel axle (left front, right front tires)
7. Connect the OBDII module to the vehicle's DLC
8. Select the green button to write the placard pressure to the vehicle's ECU
9. Continue step 6-8 for the back wheel axle (left rear, right rear tires)

Michael Miller

Technical Support Manager
Revolution Supply Company, Inc.
mmiller@revolutionsupply.com
657-200-6506