SMART SENSOR ELITE
PROGRAMMING/DIAGNOSTIC TOOL
QUICK START GUIDE

BUTTON FUNCTIONS

ESC **ESC** Key
Press to return to the previous menu.

ENTER Key
Press to validate or process function.

HOME Key
Takes you back to MAIN MENU.

POWER ON / OFF
Turns the tool on and off.

ARROW Keys
Use these keys to navigate
through displayed options.

SELECT VEHICLE

From the MAIN MENU, select [VEHICLE] / ⏎ , then using the directional arrows,

select the **MAKE /** ⏎ , **MODEL /** ⏎ and **YEAR /** ⏎ of the vehicle.

SCAN SENSOR

After selecting the **VEHICLE** to be serviced, select [SCAN] / ⏎ .

Select [SINGLE] / ⏎ , if only one sensor is going to be scanned or [MULTIPLE] / ⏎ ,

if all sensors are going to be scanned.

Position either side of the tool 🔊 against the sidewall of the tire near the sensor.

Press ⏎ to **SCAN**.

COPY SENSOR

After selecting the **VEHICLE** to be serviced, select [COPY]. Select [SCAN TO COPY], if the original sensor can still be scanned or [MANUALLY COPY] to manually enter the original sensor ID.

IF SCAN TO COPY

Press ⏎ to scan the original sensor. Tool displays **ID**.

Press ⏎ to **SCAN NEXT** or ▶/⏎ to **COPY**.

Select **IN CRADLE** or **WIRELESS**.

Place the Smart Sensor in the CRADLE of the tool **or** hold it against the side of the tool 🔊 for WIRELESS.

Press ⏎ to COPY.

Note: to wirelessly program a sensor, that is already installed in a tire, first deflate the tire to less than 26 psi, otherwise the sensor can not be programmed.

IF MANUALLY COPY

Use the ▼▲◀▶ to highlight characters and press ⏎ to select and **COPY**.

For help identifying the sensor ID, from the MAIN MENU, select [INFORMATION] / ⏎ / [OEM] / ⏎, then the **MAKE** / ⏎, **MODEL** / ⏎ and **YEAR** / ⏎ .

Select **IN CRADLE** or **WIRELESS**.

Place the Smart Sensor in the CRADLE of the tool **or** hold it against the side of the tool 🔊 for WIRELESS.

Press ⏎ to COPY.

PROGRAM NEW SENSOR

After selecting the **VEHICLE** to be serviced, select [PROGRAM] / ⏎ .

Choose how you want to program the Smart Sensor – **IN CRADLE** or **WIRELESS**.
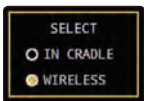
IF IN CRADLE

Place the Smart Sensor in the cradle of the tool.

IF WIRELESS

Hold the Smart Sensor against the side of the tool 🔊.

Press ⏎ to PROGRAM.

Note: to wirelessly program a sensor, that is already installed in a tire, first deflate the tire to less than 26 psi, otherwise the sensor can not be programmed.

RELEARN

After selecting the **VEHICLE** to be serviced, select / ⬑ .

Select / ⬑ to view the **RELEARN PROCEDURE(S).**

   or select then the appropriate type of relearn

   (there may only be one), and follow the instructions to

   PERFORM the *RELEARN*.

OBD II OPTIONS

After selecting the **VEHICLE** to be serviced, select .

   Note: If OBD II OPTIONS *does not appear, then OBD II support*

   is not currently available for that vehicle.

Connect OBD II Cable or **Bluetooth Module** to vehicle and press ⬑ .

   Note: The Bluetooth OBD II Module must be paired
   to the ELITE tool prior to first use.

   To pair the Bluetooth OBD II Module,
   select **INFORMATION**, then **SETTINGS**,
   then **OBD II PAIRING**, and following
   the onscreen instrucitons.

    / ⬑

    / ⬑ / **OBD II PAIRING**

   Note: If Bluetooth OBD II Modules beeps, then re-connect OBD II

   by going back to *and press* ⬑ *.*

Select to upload IDs to vehicle, to adjust the placard pressures or to read

IDs store in vehicle.

Press ⬑ and follow the onscreen instructions.

UPDATING TOOL

From the MAIN MENU, select / ↵ .

Select **TOOL** or **BLUETOOTH OBD II** to update.

USB PORT

Visit **www.tpmsnetwork.com**, Create an Account and/or Log In, and download Smart Sensor Updater software.

Load Smart Sensor Updater on to your Windows computer.

Connect tool or Bluetooth OBD II module to computer via included USB Cable

and click | Update | .

WIFI

Connect to selected network.

Press ↵ to begin the UPDATE.

NOTE: BLUETOOTH OBD II must be plugged in to vehicle to update wirelessly.

SETTINGS

Select / ↵ .

Using the ▼▲ to scrool through settings.

Press ↵ to select/change a setting.

Smart Sensor ELITE User Guide available at www.tpmsnetwork.com

Mobile App for Apple and Android Devices Visit the App Store and search TPMS Part Finder

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