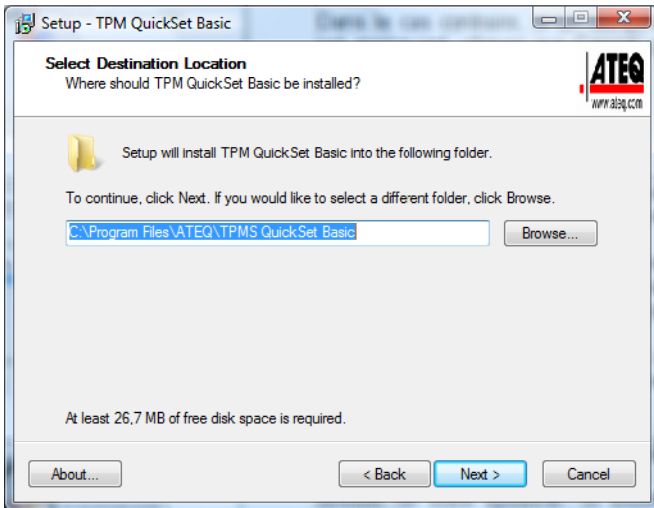




Before launching the installation program, the USB cable must be plugged into the TPM QuickSet box and to your computer.



Click "Next"



The USB driver installation will be launched after the TPM QuickSet program files are copied to your system.



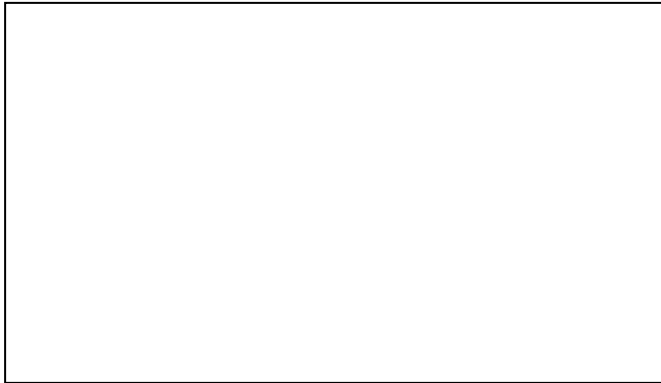
Connect QUICKSET to computer with USB cable

Start the program. Click OK.

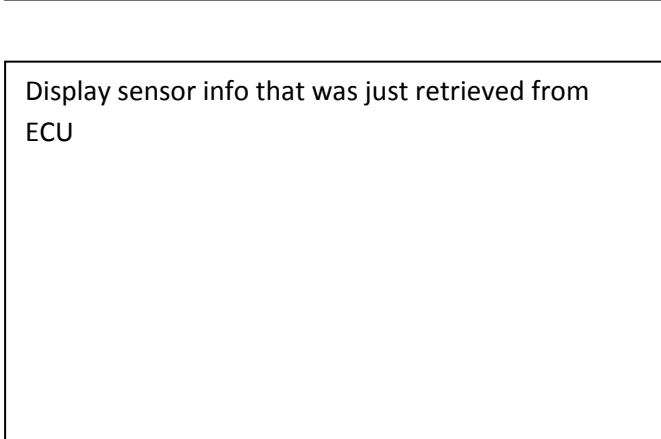
Click the bracket "Select a Car"

Select the car from dropdown list and click confirm.

See "red background screen" and disconnect the device as instructed.



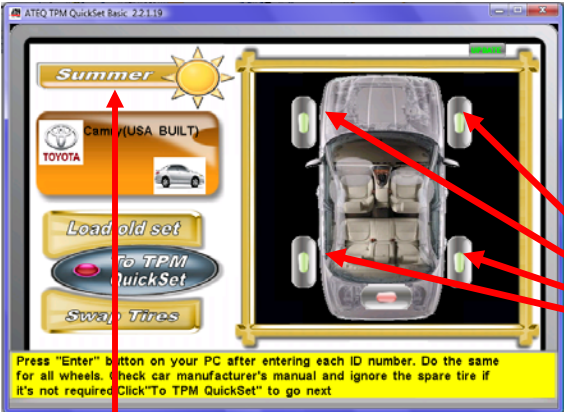
Save as summer mode



Display sensor info that was just retrieved from ECU



Click this bracket to continue



-Click on tire

-Enter ID numbers

-Press "ENTER key" on computer keyboard

-Click next tire, etc...

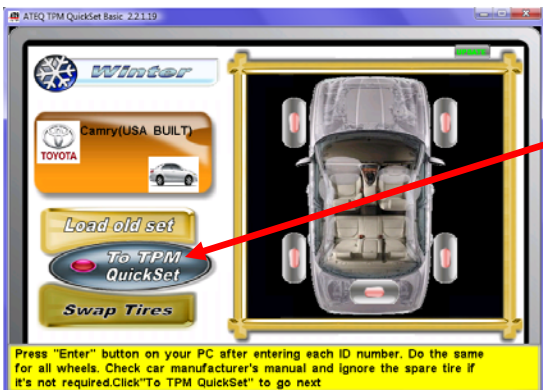
Green indicates sensor info stored.



Click here to switch to Winter mode.



Enter new sensor ID numbers for all 5 wheels (this includes the "spare tire" even if there's no change). Press the "enter" key on the PC when completing each sensor ID data entry.



When finished entering all the sensor ID numbers, click “To TPM Quickset” bracket – this will bring you to the red background screen for the second time. Follow the instructions and go to your vehicle:

- 1- Turn ignition to “ON” position with engine “OFF”
- 2- Plug the QUICKSET into the vehicles ECU.
- 3- (In this case) Press the “Winter” button to upload your new ID set. TPMS dash light should start blinking.
- 4- Drive your vehicle until light goes off. (minimum of 25 MPH for more than 10 minutes)