

Install Valve Cap Sensor

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Time estimate: **15-30 sec**



1 Remove all valve caps from the vehicle's tires and check that they have the correct tire pressures. Adjust tire pressures if necessary.



2 Screw in the Valve Cap Sensor to the valve stem until you hear a brief hiss, indicating it is sealed. Turn the Valve Cap Sensor an additional $\frac{1}{4}$ - $\frac{1}{2}$ turn to completely seal the sensor to the stem.

Note: Overtightening a sensor can potentially cause a leak.



3 Once the Valve Cap Sensor has been attached, you can begin programming the sensors using the HHT. (See Program Valve Cap Sensor Guide)