



Install valve stem into the valve hole of the wheel



Put on washer



Install hexagonal nut into valve stem. Tighten the nut



Use wrench to hold valve stem and keep vertical while



Install sensor. Adjust the sensor to fit the drop well of the wheel. Use wrench to keep stem vertical then tighten. Tighten the screw until 2.2Nm (Recommended Final Torque Setting)



Finished

Transmitter Module Specification	
Power Supply	3 V Lithium battery
Operating Humidity	Max 95%
Storage Temperature	-40 °C to 125 °C
Operation Temperature	-30 °C to 115 °C
Transmitting Power	67.92dBuV/m @ 3m
Transmitting Frequency	433.92MHz
Pressure Monitoring Range	0 ~ 116 psi (or 0~800 kPa or 0~8 bar)
Pressure Reading Accuracy	±1 psi (or ±7 kPa ; ±0.1 bar)
Temperature Monitoring Range	-30 °C to 115 °C
Temperature Reading Accuracy	±3 °C
Module Weight	13.3g ± 1g