

APP Tire Pressure Sensor Model APS2

Product Description

The APP Model APS2 Tire Pressure Sensor Transmitter is a microprocessor controlled crystal referenced 433.92 MHz FSK modulated transmitter powered from a 3 volt lithium battery. Its function is to measure tire pressure, temperature, and battery voltage and send this information to the companion APP Model APM2 Tire Pressure Monitor Receiver. Case size is approximately 1.1" diameter by 1.125" high.