

Wireless Tire Pressure Monitoring System Receiver

The purpose of this product is to receive Advantage Pressure Prot 433.92 MHz Tire Pressure Monitor signals in the cab or frame of the vehicle.

This receiver has been developed to monitor a vehicle's tire pressure. An electronic unit mounted to the valve stem of each tire periodically measures tire pressure. By means of RF communication, this pressure information is transmitted to the receiver which is fitted in the vehicle. The device receives the encoded data, decodes this data and passes the tire pressure information on to digital circuitry. Said digital circuitry then relays this information to the driver.