



PRODUCT CATALOG



KHOW INTER BUSINESS CO.,LTD .

SENSORS

The most pivotal component of the PressurePro product line, Sensors remain the heartbeat of our comprehensive line of TPM Solutions. Offering both standard (regular bore) and industrial (large bore) options, PressurePro Sensors provide users with the accurate and continuous tire performance data needed to add safety and savings to their travels or operations. The release of PressurePro's Dynamic Sensor technology in 2017 marked another revolution in TPMS. Arming users with the market's first intelligent Sensor technology, Dynamic Sensors are built with internal logic to evaluate pressure fluctuations over time and determine optimum tire operating parameters. Featuring increased temperature resolution (1.5C), increased pressure accuracy and the automatic increase of sampling and reporting during severe working conditions, Dynamic Sensors arm users with the same superior battery life, performance, durability and reliability that sets PressurePro apart.

INDUSTRIAL SENSOR

Part #SEN-225

- For use with large bore (industrial) valve stems
- Weight - .83 oz (23.8 grams) / Dimensions: 1.11" D x 1.02" H
- Robust electronics for industrial applications
- **Replacement Large Bore Seal (Part #SEN-704)**



PULSE™

The first device introduced in PressurePro's TPMS+ line, PULSE gives users an in-cab viewing option that packs our complete list of advanced features in an easy to use, attractive package. Utilized in both stand-alone and integrated set-ups and spanning markets from recreational to OTR, PULSE showcases an easy to read OLED screen, an overhauled user interface that walks users through installation/use, fully customizable alerts and more. With the 2018 release of PULSE FX, PressurePro also adds the market's first 'BYOD' platform TPMS designed specifically for towables and light fleets, unlocking market leading performance management at unmatched value!

PULSE MONITOR

Part #PLS-100

- Standard Mode: 1 to 80 wheel positions (16 per vehicle, 5 vehicle max)
- Drop and Hook Mode: Communicates with up to 10 Link devices at once, up to 160 tires (Link HD required for Link UR communication)
- 4.5"W x 3.0"H x 0.75"D, 4 ounces, 12-24 VDC
- Communicates via J1939 or RS232. Requires data cables - **sold separately**
- Programming device for Link products. Requires CAN cables - sold separately
- Internal data logging. Export to microSD (not included) in XML format.
- Fully customizable viewing modes and quick glance notices.
- 5 customizable alerts including the market's first cross axle alarm
 - Antenna and power cable required - **sold separately**
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 - Antenna and power cable required - **sold separately**



PULSE RS232 POWER CABLE

Part #PLS-220PD

- Connects PULSE Monitor to 12/24 volt power outlet (accessory outlet)
- 8 ft cable
- Female db9



PULSE FIXED END POWER CABLE

Part #PLS-200P

- Connects PULSE Devices to 12/24 volt power outlet (accessory outlet)
- 8 ft cable



35' CABLED ANTENNA (SMA) KIT

Part #PLS-850K

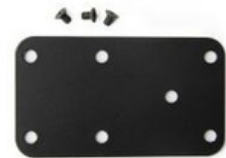
- For use with all PULSE version displays - SMA to Display, TNC for 6" whip antenna
- Includes: 35 ft coax cable, straight wire whip antenna and mounting bracket for securing cable (includes two 1.25" self-tapping screws)
- Bracket also sold separately as replacement part



PULSE DASH MOUNT

Part #PLS-900M

- Metal plate for direct mounting of PULSE display
- Includes screws for PULSE



LINK™

As critical part of PressurePro's TPMS+ Platform, the LINK products not only unlock PressurePro's market leading, fully automated drop and hook solutions for customers, but also collect and connect PressurePro's market leading TPMS solutions direct to partnering solutions and proprietary displays.

LINK HD

(Part #LNK-101)

- Monitors up to 32 tires
- Communicates with up to 9 Universal Repeaters simultaneously - (160 tires total)
- Data communication over J2497, J1939 and RS232/FlexIO
- All settings, alerts, reference pressures, configurable (contact us for full details)
- User interface not included
- Communicates with Universal Repeater over J2497/ABS/PLC network.
- Power cable and cabled antenna kit required - **sold separately**



PRIVATE NETWORK CABLE

Part #LNK-220PD

- Private Network Cable connects PULSE to LINK HD V2 or LINK LT over J1939
- Combined power/ground pig tail
- Allows programming of LINK HD V2, UR V2 (through LINK HD), and LINK LT via PULSE
- Allows PULSE to become a display for LINK V2 and UR V2, creating a drop and hook PULSE



ACCESSORIES

T-VALVE - LARGE BORE STEM

Part #SEN-920

- For utilization on large bore valve stems, allows air filling while Sensor is installed



STANDARD SET

PART #	Item Description	QTY
SEN-225	Dynamic Industrial Sensor	6
PLS-100	Pulse Monitor	1
PLS-900M	Pulse Dash Mount	1
PLS-220PD	Pulse RS232 Power Cable	1
PLS-850K	Cabled Antenna (SMA) KIT	1
PLS-920	T-Valve Large Bore Stem	6
Total Amount		



Dynamic Industrial Sensor



Pulse Monitor



Pulse Dash Mount



Pulse RS232 Power Cable



Cabled Antenna (SMA) KIT

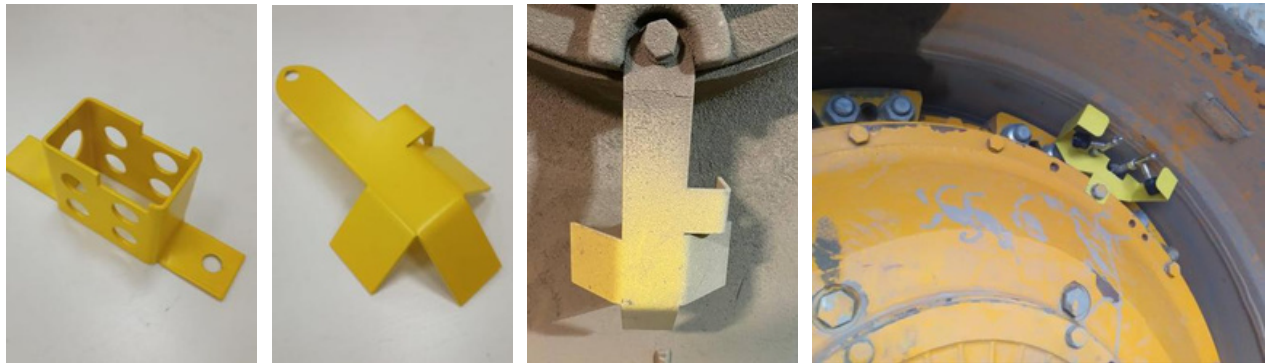


T-Valve Large Bore Stem

EXTERNAL

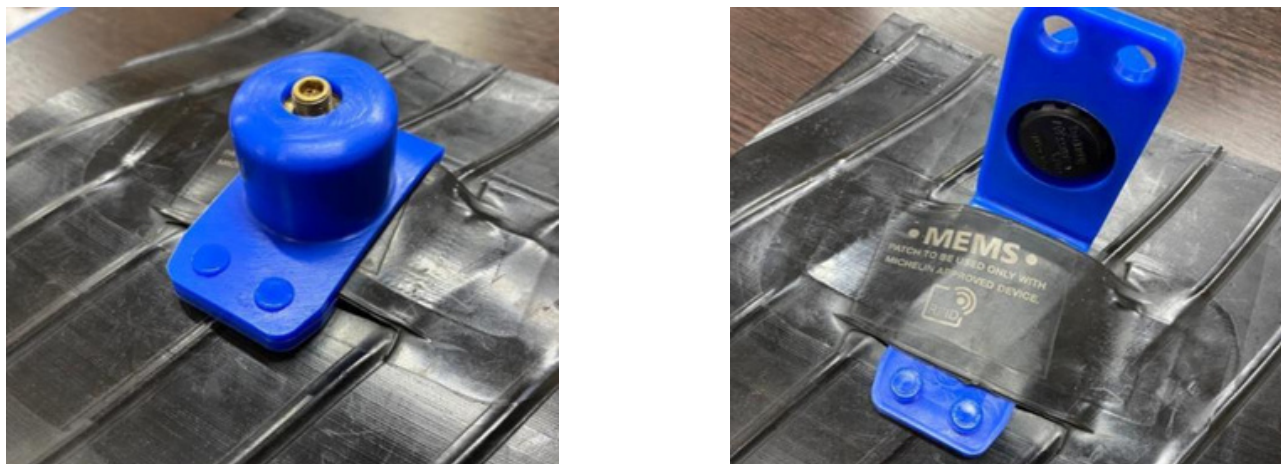
Protection for sensors

Price on the request, depending on the model



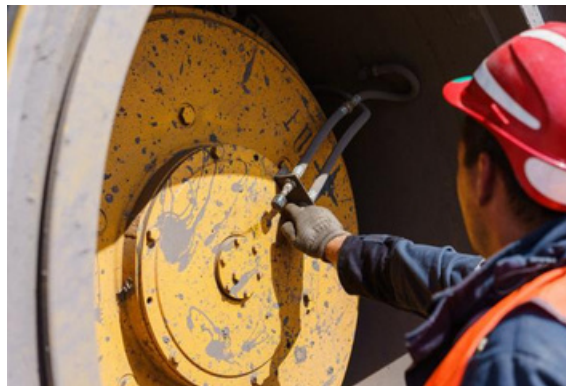
INTERNAL

Mounting kit with a pitch

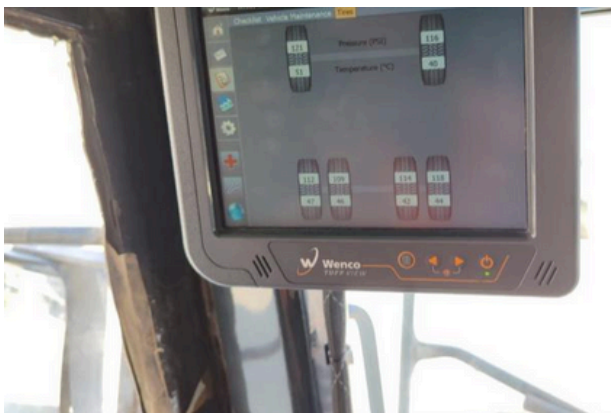


1 pcs. - 25 USD Incl. pitch and pocket. Glue sold separately

DUMP TRUCKS



WENCO (BEHIND THE DASH)



DUMP TRUCKS (BELAZ)



BELAZ PANEL (BEHIND THE DASH)

