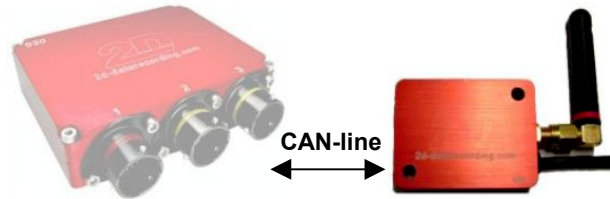


SY-TMS_LDL_B-xxx

Radio tyre monitor system bike

Data recording

CAN tyre monitoring interface (=RF receiver)



Refer data sheet: BC-TMS_LDL_Rec-000



In Summary:

- Insure tire pressure level control with high accuracy
- Insure tire carcass temperature level control

Result:

1. road-holding
2. precision
3. abrasion
4. tire choice

Data aquisition

Tyre monitoring sensor including RF transmitter



Tyre sensor for pressure and temperature measurement on bike
8,5 mm valve: SA-TMS_LDL_B-000 / 11,5 mm valve: SA-TMS_LDL_B-001

Visualization

Paddock survey for tyre monitoring system LDL



- Tires temperature and pressure control and recording in real time
- Leakage analysis / puncture prevention
- Temperature & pressure visualization on laptop display

Refer data sheet: AC-TMS_LDL_Rack-000

Handheld receiver for tyre monitoring system LDL



Refer data sheet: AC-TMS_LDL_Watch-002

Control

Remote control for tyre monitoring system LDL



Refer data sheet: AC-TMS_LDL_Rem-000