

**Continental**   
The Future in Motion



**ContiConnect** <sup>TM</sup>

Monitor the health  
of your fleet's tyres

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The Future in Motion



anytime, anywhere,  
come rain or shine.

Introducing the first ever digital tyre monitoring platform for commercial fleets in Asia.

ContiConnect™ enables you to remotely monitor tyre pressure and temperature in real-time with alert notifications so you can stay right on the pulse of your business.

### Benefits



Reduces risk of tyre-related breakdowns



Improves safety for all road users



Enhances tyre performance and extends tyre life



Improves mileage and fuel consumption



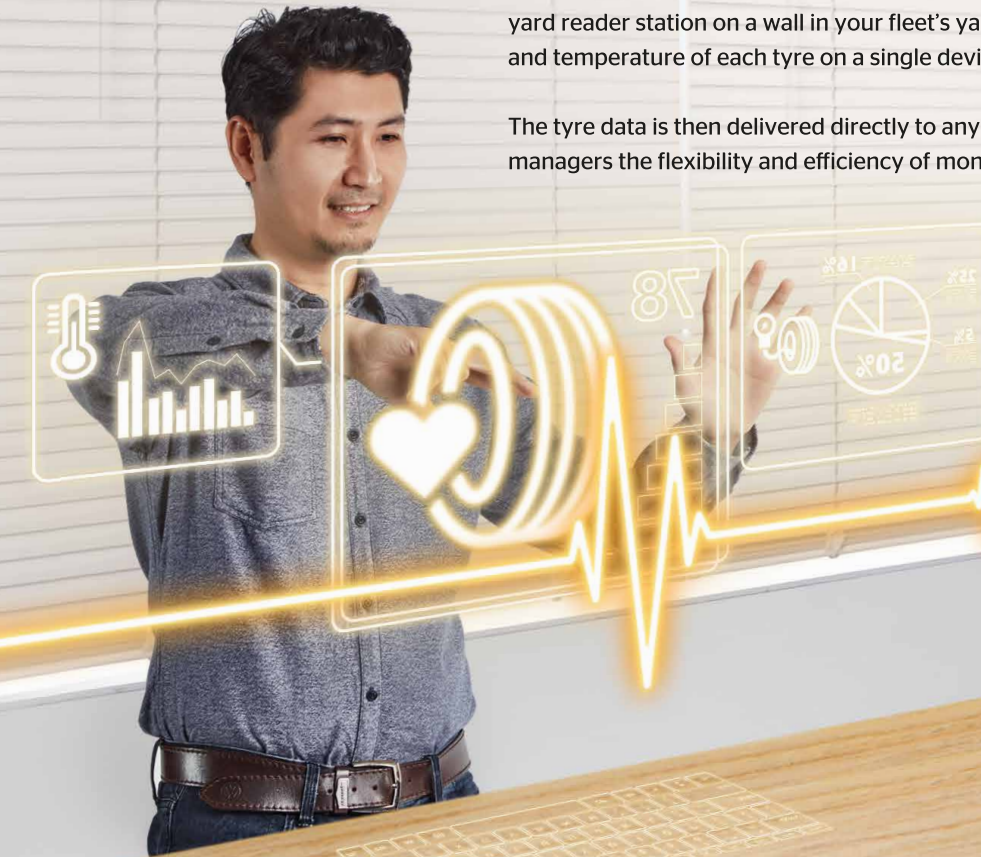
Efficient overall management of fleet tyres

## Monitor your tyres on the road at all times with ContiPressureCheck™

ContiPressureCheck™ allows drivers to access tyre status data while on the go. Using individually fitted sensors inside each tyre, it provides continuous monitoring of tyre pressure and temperature to reduce overall operating costs.

The ContiPressureCheck™ system can be easily integrated into your telematics system. This gives the fleet manager the ability to view air pressure and temperature data as well as receive real-time alerts.

Any irregularity noticed by the driver or fleet manager can be checked and corrected immediately. This system is suitable for all vehicle configurations with a maximum of 24 tyres.



## Monitor your tyres in and out of the depot with ContiConnect

The solution for remotely monitoring the tyre pressure of multiple vehicles. Mount the yard reader station on a wall in your fleet's yard or depot, and monitor the air pressure and temperature of each tyre on a single device as vehicles come and go.

The tyre data is then delivered directly to any mobile device or computer, allowing fleet managers the flexibility and efficiency of monitoring their fleets anytime anywhere.

### Key Components



#### 1 Tyre Sensor

All tyre sensors are mounted on the tyre inner liner inside a rubber housing (tyre sensor container) and continuously measure the tyre pressure and temperature.



#### 2 Central Control Unit (CCU)

The CCU receives tyre sensor signals directly or via the additional receiver, evaluates the data and provides the status of all tyres to the display or the telematics systems.



#### 3 Additional Receiver

The additional receiver can be used to receive sensor signals in challenging radio frequency conditions.



#### 4 Display

Fixed inside the driver cabin, the display warns the driver

### Key Components



#### 1 Tyre Sensor

All tyre sensors are mounted on the tyre inner liner inside a rubber housing (tyre sensor container) and continuously measure the tyre pressure and temperature.



#### 2 Yard Reader Station

A mounted device that receives sensor signals to provide status of pressure and temperature of individual tyres. Ideal for a fleet yard or depot.

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