



PRESET PLUS® SMARTHUB

Innovative Solutions—Exceptional Performance

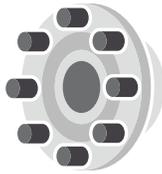
Industry Leadership and Expertise

ConMet is a leading global manufacturer for the commercial vehicle industry. Built upon a legacy of innovation, ConMet has supported industry partners for more than 50 years by designing, engineering, and manufacturing revolutionary technologies for the heavy-duty market. ConMet remains committed to creating products and services that are on the forefront of the trends shaping the industry and that align with critical customer needs. The development of efficient products, processes, and technology that transform the way customers run and maintain their vehicles is central to ConMet's vision.

Consistent with that vision, in late 2019 ConMet established a digital business unit with a mission to bring to market a portfolio of advanced digital products and services, leveraging decades of wheel expertise to best inform fleets to take action to improve safety, drive down asset TCO, and improve overall fleet efficiency.

1ST Fit

ConMet hubs are standard on most NA tractor and trailer OEMs.



50+ Years

Length of time ConMet has been a trusted supplier of hubs to OEMs.



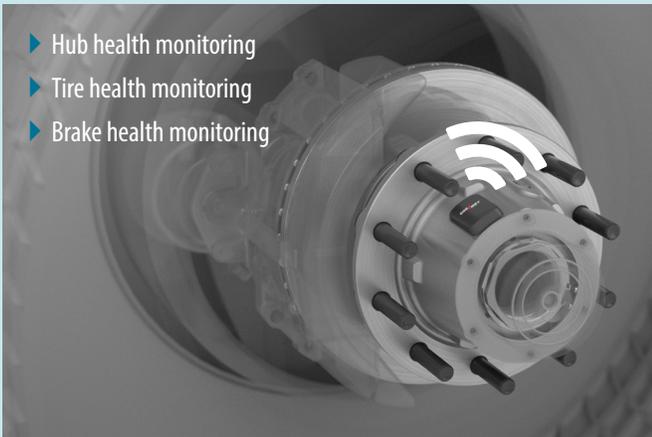
18M+

Number of PreSet® hubs currently on the road.



PreSet Plus SmartHub

The ConMet PreSet Plus SmartHub is the first connected health monitoring system integrated into a hub assembly that generates actionable intelligence on wheel end health.



A New Digital Platform

The SmartHub vehicle area network (VAN) will be a building block for future digital products that will function on the same wireless communications network and cloud-based back-end.

Seamless Integration with Existing Cloud Platforms

The SmartHub API suite allows easy integration with current telematics dashboards to streamline consumption of SmartHub alerts and insights for fleets.

* Averages based on fleet voice of the customer and industry data.

Actionable Data to Maximize Uptime and Safety

Standard preventative maintenance schedules, daily visual inspections and engaged drivers might not be enough to prevent costly wheel end events from sidelining vehicles en route. Downtime due to unplanned wheel end events can truly impact fleets' TCO:

- ▶ Roadside repairs at approx. \$1,150 per event.*
- ▶ Unplanned maintenance at approx. \$3,750 per event and up to 4 times the cost of planned maintenance.*
- ▶ Catastrophic thermal events at more than \$400k per event.*
- ▶ Catastrophic wheel-offs at up to, or more than, \$1.5M per event.*

By tapping into performance data, analyzing the information collected using ConMet's wheel end expertise, and sharing insightful information, the SmartHub allows fleet managers to make more informed wheel end maintenance decisions. Taking early action with SmartHub alerts and health insights can improve the safety of vehicles on the road and increase valuable fleet uptime.

1.5^{YR} Payback*

Estimated payback period for a single HD tractor and trailer with three-year data subscription. Contact a ConMet Sales Manager to customize the business case for your fleet using the SmartHub ROI Calculator.

30+ Fleets

Number of industry-leading North American fleet partners that have scheduled SmartHub installations since March 2020.