Too soon and you’re wasting your money.

What if filtration systems could talk?

Too late and you’re risking unplanned downtime.
Optimize your air filtration maintenance!

The Filter Minder® wireless monitoring system enables you to service your vehicle/equipment exactly when they need it.

Changing your filter too soon can lead to less efficient filtration, increased engine wear, and loss of valuable filter life. Conversely, servicing too late can lead to unplanned downtime and may increase risk of engine damage.

Monitor your fleet with Filter Minder connected technology and Geotab.

Because it integrates with the existing Geotab fleet management platform, the Filter Minder wireless filter monitoring system is easy to install and use.

Additional benefits include:
- Filtration insights for an entire fleet of vehicles/equipment consolidated into a dashboard view;
- Patented low-energy sensor helps conserve power and extend battery life;
- Clear insights and customizable alerts by text, phone, email, or dashboard; and
- A scalable platform that can expand in the future to monitor fuel, lube, and hydraulics filters — additional applications coming soon.

Installation is Easy

The Filter Minder® connected solutions wireless sensor makes use of the existing Geotab telematics infrastructure. Installation is easy — simply screw the sensor into the air cleaner indicator port and connect the receiver into the Geotab IOX™ expandability port on the Geotab GO device — it only takes a few minutes.
For the on- and off-road industries, connected vehicle/equipment technology is a real game-changer that can help your fleet:

Maximize productivity
- Monitor filter status (air, fuel, and hydraulic), lube and hydraulic oil condition
- Communicate to fleet management systems via vehicle/equipment Geotab telematics
- Optimize filter’s life, service intervals, and vehicle/equipment performance

Minimize cost of ownership
- Provide improved failure analysis
- Help reduce service time and cost with optimized filter and fluid maintenance
- Promote optimized maintenance practices across fleet locations

Maximize uptime
- Provide timely notification of replacement parts
- Help minimize unplanned downtime with predictive maintenance

Increase Return on Investment
With easy, fast installation and competitive investment value, Filter Minder connected technology can produce more cost-effective use of equipment by prompting service, based on filter condition, and identifying changes in fluid condition that require immediate attention rather than on scheduled maintenance intervals.
Let Our Experience Work For You

Donaldson has been a leader in filtration technology for more than 100 years and continues to set industry standards with innovative solutions. Its Filter Minder® product portfolio has been a global leader in filtration monitoring technology for more than 40 years. OEs and fleets benefit from Donaldson’s experience and comprehensive offering to get the most out of their vehicles and machines, while preserving their bottom line.

Donaldson provides a wide range of air, lube, fuel, and hydraulic filtration products that are recognized worldwide to provide greater engine protection, better engine performance, and longer filter life.

The Filter Minder brand has become synonymous with product reliability and accuracy, and includes a comprehensive portfolio of air- and fluid-monitoring technologies.

For more information, call 800-374-1374 or visit donaldson.com.