Your IntelliTrail key benefits

Cost reduction

TASKI IntelliTrail provides valuable fleet and site management, reducing operational and administrative costs up to 25%. Benefit from this state-of-the-art machine tracking solutions that enable locating, monitoring and managing your fleet of machines from your mobile device.

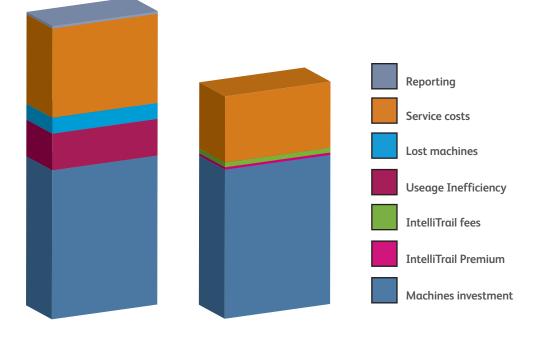
- Simplified administration no need for administrating machine location as this is accessible at all times
- **Reduced total cost of ownership** including ability to determine the right size of fleet required, operating costs and reduced labor costs
- Prevent machine theft by triggering an alarm when machine leaves a predefined area (Geo-Fence)
- Fleet capacity optimization through operating time tracking
- **Receive preventative service** when and where needed, based on the running-hours of the machine and lower your service costs by preventing machine from unnecessary breakdowns

Risk mitigation: no machine loss, monitored use, less misuse

- Improved operator and location monitoring to have the **full transparency of the performance of your machine fleet** – allowing you to track the geolocation of each individual machine
- **Prevent damage, misuse and battery depletion** when unused for long periods; Collision and machine movement monitoring to proactively manage risks

Quality proof

- Control spend on service and maintenance; machine service reminder; improved preventative maintenance
- Peace of mind focus on your core business, we take care of the rest
- Provide visibility and build customer trust



Fleet management without IntelliTrail

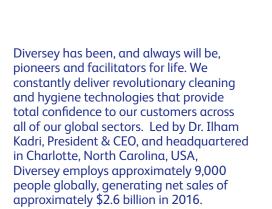
Fleet management with IntelliTrail



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TASKI[®] Intelli**Trail**®



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Knowing today, ready for tomorrow



TASKI IntelliTrail puts you in control

Responding to the key global trends in our industries, Diversey has developed another intelligent solution to enhance your company's success and to improve full-service provider support.

Full Site Transparency

IntelliTrail's unique technologies allow you to track your machine operations real-time through an online support platform. Even without machine power or within buildings, IntelliTrail stores and delivers reliable data and formats.

TASKI IntelliTrail is more than a web-based GPS machine tracking solution. Next to geographical positions, it shows you operating hours and the criticaL states of your scrubber driers. This TASKI solution alone will lead your facilities to operational excellence and bottom line optimization.

communicates feedback about your TASKI fleet operations and locations to individually assigned users for action and follow-up. All reports are available in HTML, Excel and PDF



Knowing today, ready for tomorrow

TASKI IntelliTrail is a solution that simplifies your daily communication, documentation and management of on-site or mobile teams with a number of real-time management, quality, analysis and report functions.

hours

You choose the information that is most relevant for your business and receive customized tools to improve your operational efficiency. Use TASKI IntelliTrail daily to optimize the investments located at different sites.

Alert

monitoring

Key features



Geoposition - localization of your assets

Get a current overview of your total fleet locations by clicking on the machine icon on the IntelliTrail dashboard. It shows you a map as well as a list of all your machines, their geolocations, customer names and device numbers.



Total running hours

Interested in the usage of one specific machine during a defined period of time? Click on the machine number to get the broad data of exact geo-position, detailed operating times, battery level, date of last message and more.



Usage analytics

The icons "low usage" or "not used" indicate the number of machines that haven't been in use on a regular basis for a defined period of time.



Crash Alert

Asset protection at your fingertips. Quickly get notification when one of your machines collides with an object or if another objects runs into a machine. Proactively ensure machine functionality and availabilty immediately after a collision.



Pre-define site use for each of your machines. Should a machine leave its defined site, get immediate alerts by active messaging. If the machine is brought to another pre-defined site, you can change the geo-data for it with one click.



No ITA

Battery monitoring

Low battery notification levels will enable you to efficiently use your batteries and increase their lifetime dramatically to enhance the total cost of ownership.



Reporting

Capitalize on convenient reporting tools. Quickly review monthly summary/action items for your fleet. Select and sort according to your needs to establish your own tailor-made reports showing the selected machines, the customer's sites, days in use, total working hours or crashes. You can also get average data such as operating hours.

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