

They trust us

Our systems are implemented in almost 150 plants, from small and medium-sized companies to large groups in various industrial sectors.



Awards & Contests



Connect to your industrial potential

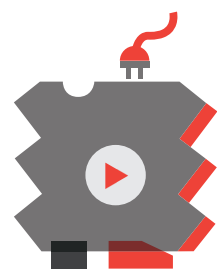
With TEEPTRAK, rely on IoT coupled with Lean philosophy to contribute to the operational excellence of your plants and quickly gain 5% to 20% in performance. All our systems are made in France, without software obsolescence and guaranteed for life.



A standardized performance measurement tool, accessible anywhere in the world

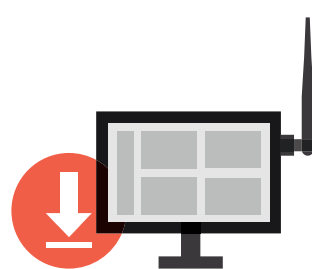
TEEPTRAK offers a set of all-in-one, stand-alone and external solutions to monitor the performance of any production equipment, physical values or manual tasks. Each system is composed of a module for capturing stoppages, a tablet for entering the causes of stoppages and a performance dashboard website.

Installation in less than an hour



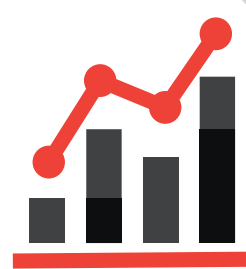
1

Connect the module



2

Install the tablet



3

Analyse your data

Our solutions

All our solutions are available in more than 15 languages.



Tracking machine performance losses



Monitoring the performance of manual tasks



Monitoring of machine processes, temperature and pressure



Monitoring and quality improvement



On-screen monitoring of production information

What sets us apart

01. Ready-to-use solution without interrupting production, easy to install and configure
02. No need to spend more time installing, our external solution connects to your existing software programs
03. Compatible with most equipment
04. All-in-one: hardware and software included, no additional prerequisites
05. Virtually no maintenance and can be carried out by yourself at low cost
06. Elimination of paper feedback and time-consuming reporting actions
07. Competitive price: an all-inclusive system
08. An intuitive performance dashboard interface
09. Employee involvement in only the most important value-adding tasks
10. Simple and useful features to define and implement the right improvement actions