

Last modified 07/2024

# Asset Tracking

## Knowing what is where and when

Asset tracking is the location of objects and devices and allows users to always have an overview of what is where and when. Assets can be tracked in real time within supply chains, for example, so that mechanics know when the ordered component will arrive or which processing phase a repair part is currently in.

Within warehouses or factories, once an item has been recorded, it can be located with high precision - for example, where a particular tool has been placed in the huge workshop or where a load carrier is located.

What seems playful is actually a serious factor in day-to-day business and can be used wherever work is carried out with movable, physical equipment, tools, components, transport containers and other objects – whether in the office, workshop floor or warehouse: less frustration and searching, faster finding and completion,

more targeted resource planning, less idle time and more sensibly used working time are just some of the economic and employee-related potentials that can be leveraged with structured asset tracking.

Another important aspect related to asset tracking is the (partial) automation of processes.

### Benefits

- Highly accurate real-time location of assets and shipment tracking
- Precise indoors and outdoors
- Control supply management and reduce idle times
- Performance dashboards and forecasting
- Partial automation and optimization of processes

## Contact