

Smart Tracker für die Logistik

ESA Spark Funding Germany

Space Technology

Navigation.

- Satellite technology: modules architecture and integration
- Usage of navigation satellites data: Galileo Services, GPS and GLONASS are going to be used.
- Telemetry data transmission typical in space systems

Non-Space Application

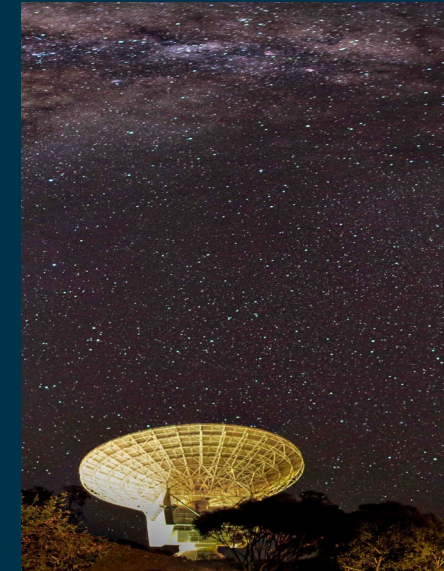
Smart Tracker für die Logistik.

The Smart Tracking solution will be also applied in following fields:
Production, Automotive, Parcel tracking, Logistics in general,
Transport, Health care, Security, Emergency supporting systems

Benefits

Automatically location of parts in big areas.

With the Smart Tracking technology by “pressing only a button” is possible to locate parts and boxes in big areas automatically and accurate.



Contractor:

Spectrum Aerospace GmbH



Space Technology Provider:

Spectrum Aerospace GmbH

