

## HIGHLIGHTS

- **Uptime > 99.99%**  
Rock-solid performance guaranteed
- **100% in-house development**  
We are responsible for every line of the code
- **Support and sales by developers**  
Instant help and advice from the creators
- **Pay-as-you-use pricing**  
We charge for what you use only
- **Ready for enterprise solutions**  
Design a multi-level accounts hierarchy

## VALUE

flespi enables telematics professionals to create advanced location-based solutions with minimum development efforts and shorter time-to-market.

**flespi takes care of all telematics tasks.**  
**You take care of the business value.**

- **Effective development of location-based solutions:**  
engage in fleet management, car or scooter sharing, insurance telematics, you name it.
- **One-stop data processing:**  
aggregate data from multiple telematics and IoT sources for joint use.
- **Quick insights:**  
analyze telemetry data to get meaningful gems of info for your business case.
- **Easy scalability:**  
monitor mixed fleets and configure various trackers from your apps with little coding involved.
- **Seamless integration:**  
plug your telemetry data into any platforms, BI tools, and ERPs to extract more value.

*\* Tell us about the pains of your project and we'll advise you on how to best tackle them.*

# FUNCTIONALITY



## Connect

- Start getting messages from hundreds of tracker types in minutes.
- Easily debug any connectivity issues using built-in developer tools.
- Request integration of new protocols.



## Collect

- Store telemetry data for up to 10 years.
- Save your data in a distributed high-performance telematics database.



## Manage

- Configure multiple tracking devices regardless of manufacturer remotely from a single interface.
- Embed a universal device configurator into your solutions.



## Integrate

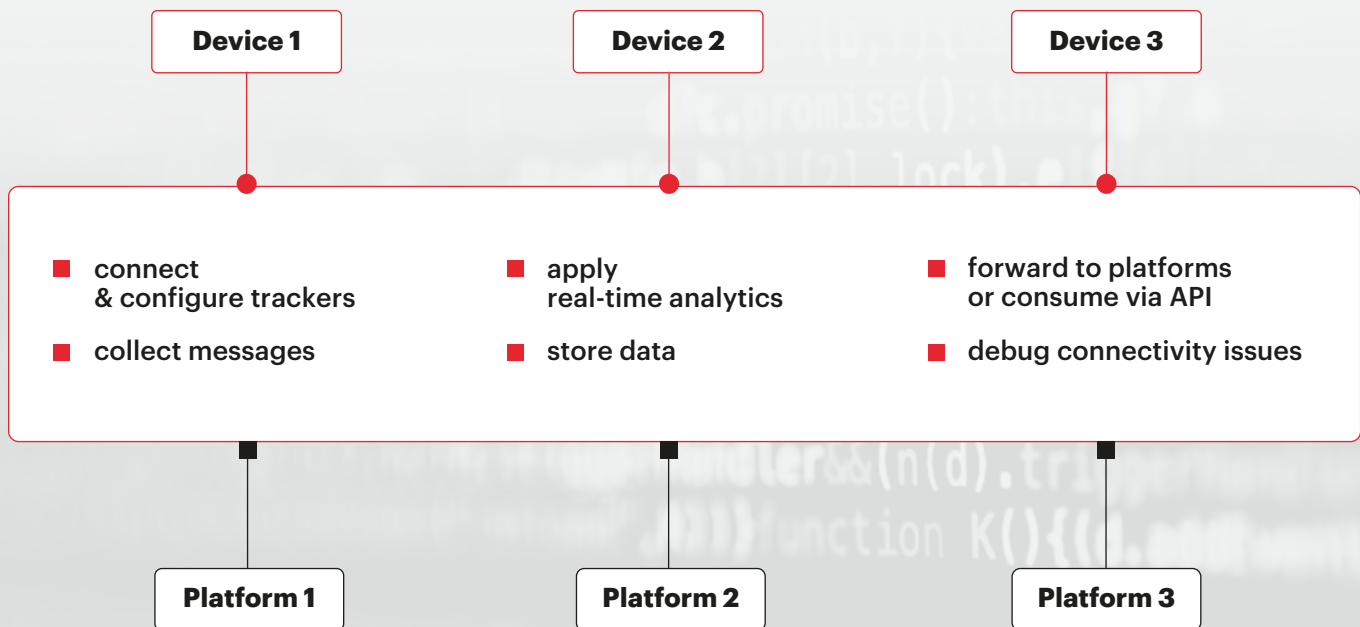
- Forward the collected data into any target platforms for further processing.
- Send the data to Google, Amazon or Microsoft clouds.
- Pull the data via REST API or push via MQTT API.



## Analyze

- Detect trips and idling; calculate mileage, speed, engine hours, and more.
- Check geofence entries and exits.
- Do the math on the data and add custom logic.

# CONCEPT



# STAY TUNED

[flespi.com](https://flespi.com)

[helpbox.flespi.io](https://helpbox.flespi.io)

[flespi.software](https://flespi.software)

[flespi\\_news](https://flespi_news)

WE'VE GOT YOUR BACKEND

POWERED BY  
 GURTAM