



## CONNECTED SOLUTIONS FOR AIRPORTS

*Track - Manage - Optimize*

**INCREASE OPERATIONAL EFFICIENCY AND  
IMPROVE SAFETY**

**As an IoT expert, Adveez ensures the end-to-end development and implementation of its solutions**

- 🎯 Engineering, design and manufacturing of data capture hardware modules
- 🎯 Data-drive and interoperable Localeez® web platform
- 🎯 Agnostic solutions
- 🎯 Expertise in radio connectivity solution



**NB-IoT**

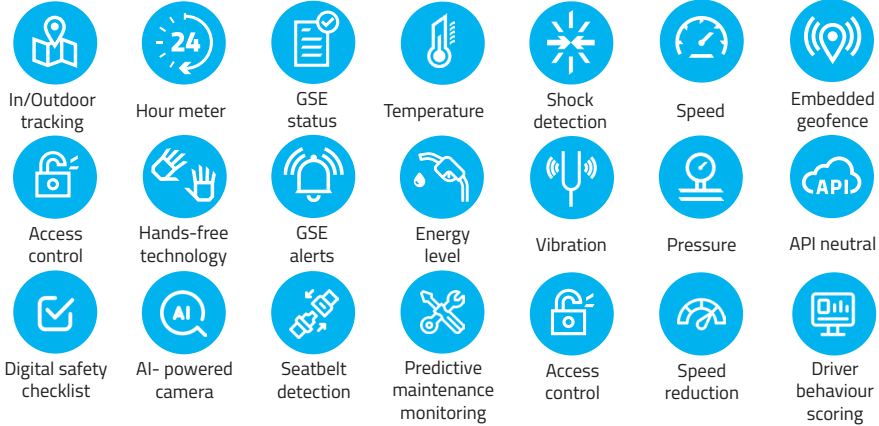
**GSMA**

**Bluetooth**

## FLEET ASSET MANAGEMENT



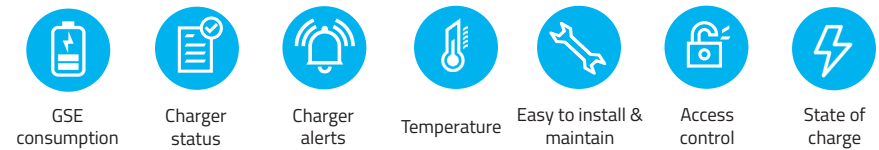
FAMA (Fleet Asset Management for Airports) is a global connected solution for GSE fleets of powered assets. Our in-house engineered solution includes robust hardware modules with customized Localeez® web platform and mobile app to process and display captured information.



## CHARGING STATION TELEMETRY FOR EGSE



The FAMA Charger Analyse your fleet usage based on collected data and edit reports. Equipment peak usage analysis or multi-status events show actual utilization by Charger category. This ensures the fleet is optimally sized, helping to reduce capital expenditures. All operator and charger activities are monitored in real time.



## REAL-TIME DATA MANAGEMENT



The webplatform Localeez® displays reliable data in real time fom all indoor & outdoor assets. It enhances your operations management and proactively predict your maintenance. Tracking performances made it easy and immediate to optimize and improve your ROI.



## NON-MOTORIZED ASSET TRACKING

The OTM module (Outdoor Tracking Module) combines both GPS and radio frequency to allow high accuracy outdoor tracking of assets. Our solution is easy to deploy, use and maintain. Two options are available, start & stop or tracking mode. Asset location and status are displayed on Localeez® web platform and mobile app.



Outdoor tracking



Tracking up to 2-3m



Battery life 2-10 years



Easy to install & maintain



## SPEED CONTROL SYSTEM

The Speed Control System is a light system: one module per motorized asset and detection beacons. When the vehicle gets closer to a restricted speed area, it automatically and smoothly slows down. Out of these areas, the speed is released to normal state to ensure productivity.

Two modes are available : Timer or Entrance & Exit.



Speed reduction up to 5km/h



Safety



Continuous system



Easy to install & maintain



Customizable operating parameters



Tamper-proof



## BOUNDLESS FEATURES

Our products and platform provide clients with a telematics experience that is both simple and advanced. With a wide range of features combining practicality and artificial intelligence, we continuously push the boundaries of telematics to enhance ground operations, strengthen safety, and improve efficiency.



Smart access control



Digital safety checklist



AI-powered camera



Seatbelt usage detection



Predictive maintenance monitoring



Smart speed reduction system



Driver behaviour scoring







Reduce accident rate

Reduce maintenance cost

Boost safety & efficiency

Optimize fleet size

Enhance operations

Improve turnaround management

240+  
airports

28,000+  
equipped assets

ISO 9001  
BUREAU VERITAS  
Certification

