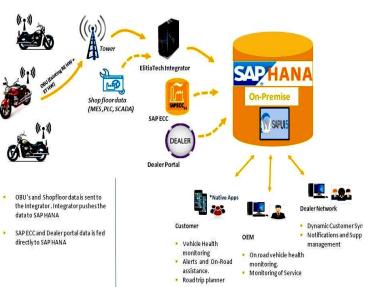
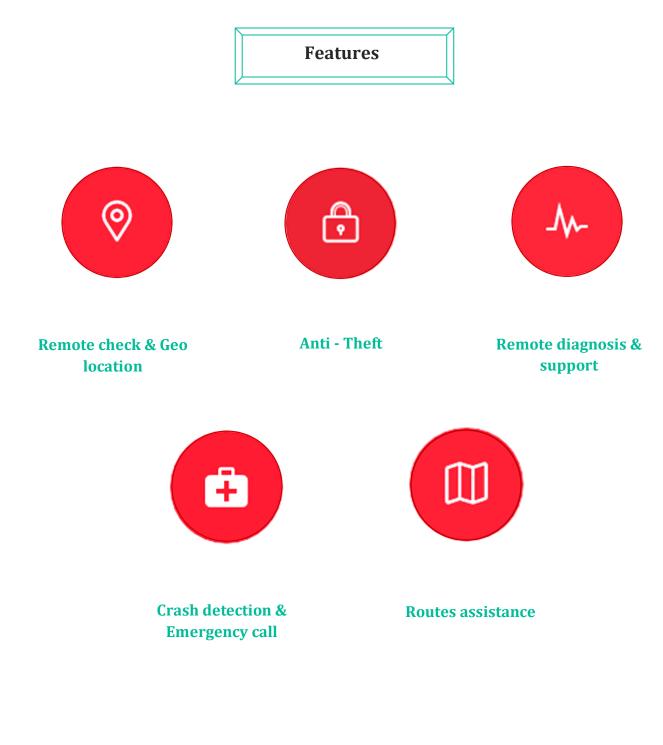


Elitia has introduced an IIOT Product for Manufacturing Sector together with SAP Labs Co-Innovation to unveil a connected Internet of Things (IoT) device for bikers. The product, called Auto - Midas connects with the inbuilt smart sensor of bikes and OBU's & shop floor data is sent to Elitia integrator. The Elitia integrator pushes the data to the cloud. Simultaneously the dealer portal data & SAP ECC data are fed to the cloud.

Auto- Midas enables the user to monitor & manage the vehicle health , provides Onroad assistance . It also sends alert in case of any accident if the rider fails to respond within certain seconds and also users to access accurate location of bikes on the map with directions and speed details. It has the dynamic customer sync up with the dealer network.





# Advantages

#### **Crash Sensor**

sends alerts to your nearest contacts or the hospitals, when you are in an accident. It's built in such a way that your GPS coordinates and alerts are sent via a smartphone.

### **Fleet management**

Allow users to track their vehicles in real time, reduce operative cost & protect personnel

#### **Health monitoring**

Real-time information on the utilization & health of fleet

## **User friendly Application**

Fast and very easy to use tool, based on user experiences from people in the field. The Tracking & Tracing application is robust, flexible, easy to use.

#### Vehicle data history

Permanent knowledge of the whereabouts of the vehicles, now and in the past (default up to six months or more, but adjustable to clients needs)