

In addition to basic vehicle tracking information such as location, speed, and idle status for passenger and commercial vehicles, it also offers the information and reporting business needed with extensive support and an internal battery feature for users' benefit.

This package provides all the detailed information from the vehicle tracking system and **includes** optional accessory support to report which driver is operating the vehicle.

Even if the battery is removed, it continues to transmit data, **ensuring uninterrupted analysis and reporting capabilities.**

Advanced Package DT465B Features that Make a Difference

It allows the simultaneous use of temperature, driver identification, an emergency button, and a door sensor. It simultaneously offers driver identification and an in-vehicle voice alert system.

Allows simultaneous connection of door, cover, damper, and fuel cap sensors.

It continues to send information even if the battery is removed. Allows the use of 3 temperature sensor connections at the same time.

It allows remote control of the vehicle through immobilizer (engine blocking system) management.

It features the most advanced and up-to-date GPS technology with more satellites and highly accurate location data.



Technical **Features**

Dimensions	: 73 \times 54 \times 22.7 mm
Weight	: 62 g.
Operating Voltage	: 8-32 Volt
Operating Temperature	: -30 °C ~ +80 °C
Certificates	: CE, E-Mark
Battery	: Li-lon Polymer 250m













