

# RTA


Remote Actuators


## Remote Actuators Monitoring and Control

Didcom RTA is a secure remote control (I/O) solution, through remote actuators connected to the Geotab® GO Device with communication and confirmation in real time.

Provides precise location visualization when generating an instruction and requesting your authorization, allowing you to control multiple actuators independently in MyGeotab™.

### → Remotely control the fleet functionality in an agile and safe way

 Up to 2 actuators connected simultaneously

 Log of action records and use of password and token to execute action

 Independent and secure monitoring of the status and control of physical outputs

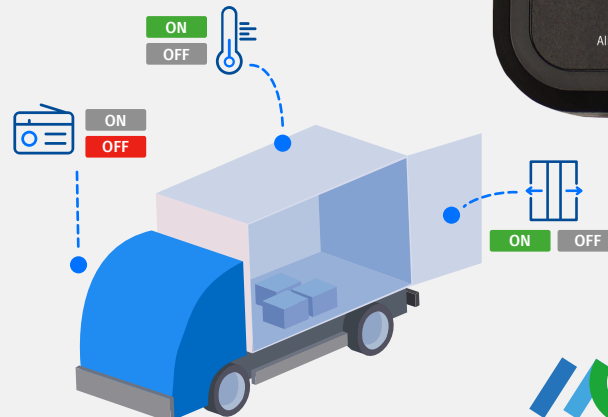
 IOX protocol Ready-to-use design

 Fully Integrated with MyGeotab™



### → Features

- Two configuration modes of operation: Default and Sleep
- Two independent power signals to activate or deactivate actuators
- Access control for state changes execution
- Add-in for status control, display and expiration time configuration



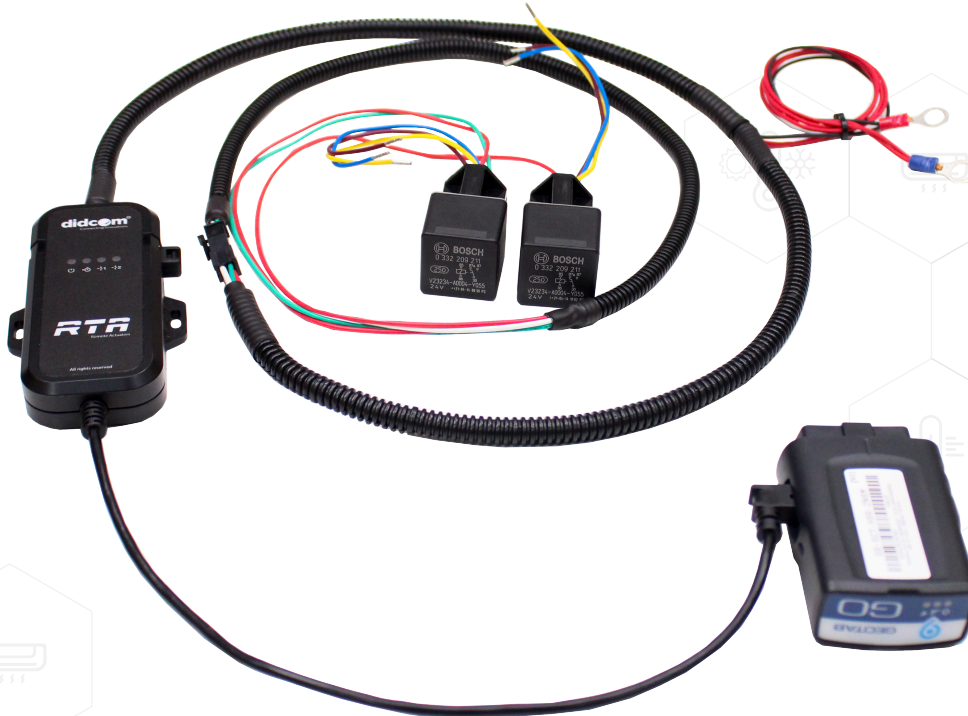
## → Agile and safe remote control of functions and conditions in your fleet operation!

Take remote control of the functions and conditions in the operation of your fleet in an agile and safe way with a wide variety of remote actuators for various solutions.

- Electric Button
- Electric Locks
- A/C Compressor
- WiFi Cellular Modem

Other specific functions...

## → Product and Integration



## → Benefits



Remotely control your fleet operation



Reduces the theft incidence due to unauthorized opening of doors, trunks and side panels



Keeps a detailed record of the commands carried out and actions executed



Block the use of accessories or specific functions within the unit

## We can attend your specific requirements!