In Cab DriverID & Driver Feedback
ACC750

Product Information Sheet

The ACC750 is a combined driver identification and feedback solution that connects to a wide range of Trakm8 telematics devices over Bluetooth wireless connectivity and hard-wired serial connection.

The crystal clear auto-dimming display provides regular score updates and alerts the driver of poor driving techniques in real-time using clear visual icons and audible prompts.

Business / Private Journey State
With a simple press of the multi-functional button, drivers can easily switch between a Business or Private journey, ensuring that HMRC P11D mileage returns are compliant and completed accurately and effectively.

Driver Alert
Pressing and holding down the multi-functional button for 3 secs triggers an alert to the paired Trakm8 telematics device such that it can deliver a message to the server for viewing in the web/app portals.

DriverID
Drivers can log-on to the vehicle by presenting their standard door entry and employee identity card solutions as well as NFC technology identification from a mobile phone.

Compatible Telematics Devices
RH600 and RH600 1.5 Cameras
Connect 430
Connect 500

Specifications

Description
Bluetooth DriverID & Driver Feedback - ACC750

Supply Voltage
6v - 30v

Current Draw
150mA @12V (normal)
7mA @12V (sleep)
500mA peak @12V

Connectivity
Bluetooth Low Energy (BLE 4.2)
RS232 Serial (wired)

User Event Button Input
Business / Private journey selection
Alert event button

DriverID
Low and high frequency ID cards
Mobile phone NFC (App may be required)

Dimensions
LxWxH
70mm x 55mm x 55mm

Operating Temperature
-20˚C to +85˚C

Weight
50g

Certification
CE and E-mark

Mounting
Adhesive pad

Enclosure
PVC black, flammability rating UL 94 V-0

Cable
CAB905

Trakm8
Data driven insights

ACC750.PI.7