

TruckStop™ Express

LIFT TRUCK AND SERVICE VEHICLE CONTROL

Improve safety and reduce costs associated with operator accidents and abuse. A revolutionary new fleet management system which prevents unauthorized personnel from using lift trucks, service vehicles and other equipment where use must be restricted. TruckStop™ provides you with a complete audit trail of activity allowing operators to be held accountable. TruckStop™ is your answer to meeting workplace safety requirements and reducing costs associated with equipment damage and abuse.



TruckStop Express™

LIFT TRUCK AND SERVICE VEHICLE CONTROL

FEATURES & BENEFITS

- Reduces maintenance costs through accountability
- Installs in less than two hours on most vehicles and equipment
- Enroll up to 100 Driver Keys per TCU
- Software supports up to 255 trucks
- Does not affect original equipment warranty as it does not engage any starting motors
- Compliant with Bill C-45 and OSHA requirements



TRUCKSTOP™ KIT



Truck Reader

The iButton® reader is constructed of high-impact plastic. It can be cage or dash mounted, depending on the truck.



Truck Control Unit

The TCU can store the ID numbers of up to 100 Driver Keys. All information is stored in this non-volatile controller.



External Automotive Relay

12 VDC, 40 A, SPDT relay.

SOFTWARE



TruckStop™ Software

Software is Windows compatible and is used for programming Driver Keys as well as tracking usage through reports.

SPECIFICATIONS

Dimensions

Controller

113 mm x 126 mm x 44 mm
(4 7/16" x 4 15/16" x 1 11/16")

Reader

44 mm x 114 mm x 28 mm
(1 3/4" x 4 31/64" x 1 7/64")

Weight

840 g [1.85 lbs]

Operating Temperature

-20° C to 70° C (-4° F to 158° F)

Power Requirements

12 VDC to 48 VDC
30 VDC maximum for resistive loads of 10 A

Warranty

One year (Controller)
Lifetime (Reader/Keys)

Please refer to www.cansec.com for complete product specifications and technical bulletins.

Note: A Programming Kit is required for enrolling new users and trucks.

DRIVER KEYS

Each key contains a unique 64-bit serial number and cannot be duplicated. Small enough to be carried on a key ring, but tough enough to withstand harsh conditions. The keys are hermetically sealed for safety and durability.



® iButton is a registered trademark of Maxim Integrators, Inc.