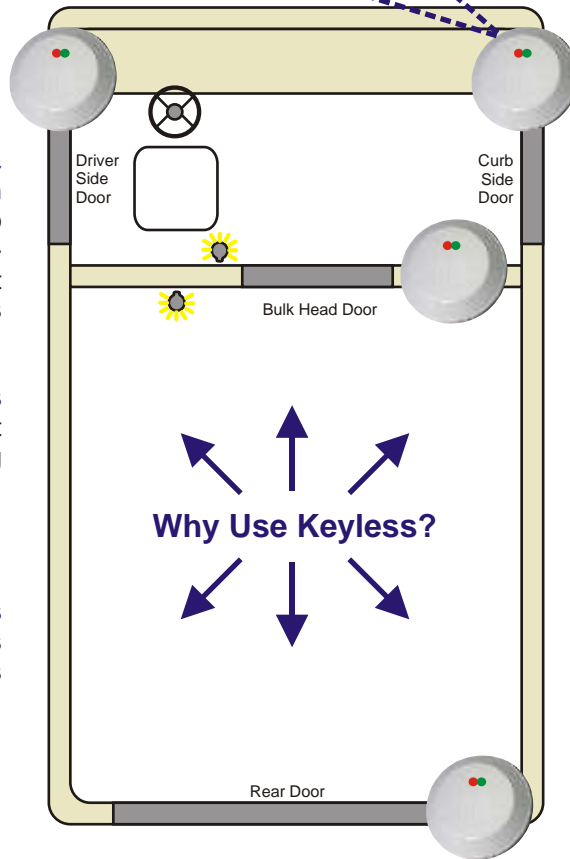


Keyless Entry

RFID Radio Frequency ID



Internal Circuit & Wire Harness Protection
Smart switches provide auto circuit protection for over-voltage and over-current conditions

Fleet Master Keys
Easy, secure and cost effective when re-keying fleet trucks.

Electronic Keys
Easy to re-code trucks with electronic keys



Card Keys



Wristband Keys

Driver Efficiency
Door unlocks when driver presents key and automatically re-locks after 6-seconds.

Lower Maintenance Costs
Reduces maintenance costs by using solid state keyless entry. Tested to 500,000 endurance cycles. Sealed units.

System Diagnostics
The system diagnostics provide quick and easy internal QC tests to check inputs and outputs.

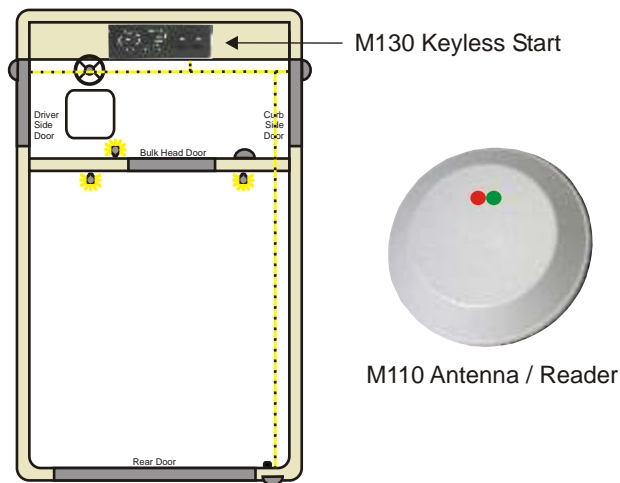
Designed & Manufactured By:

TouchTronics, Inc.

57315 Nagy Drive
Elkhart, IN 46517

Ph: 1-800-294-2570
Fx: 1-574-293-1611

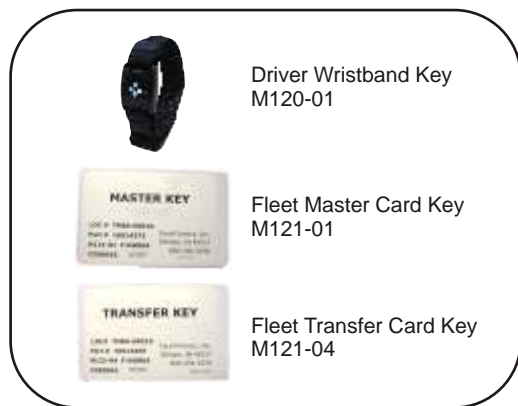
touchtronics@touchtronics.com
www.touchtronics.com



This unit is designed to be installed in combinations of 1, 2, 3 or 4 Keyless Entry Antenna/Reader units. The M130 Keyless Start may be mated with this system. Enroll and remove codes quickly and cost effectively using the Fleet Management Key Cards.

1. Data bus communication between all of the units to:
 - A. Authorize truck entry
 - B. Start Truck
 - C. Monitor door open or close
 - D. Trigger alarm option
 - E. Turn On / Off dome or courtesy light automatically.
2. Solid state circuit protection for over-voltage and over-current.
3. Electronic Master Fleet keys.
4. Sealed

If mated with M130 Keyless Start System



Specifications	-	Keyless Entry / M110 Series
Size	-	7.0" Diameter x 1.0"
Frequency	-	134KHz
Outputs / 5Amp	-	Unlock
Inputs	-	2 Input
Output Endurance	-	500,000 Cycles
Sealed	-	Water & Dust

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