

510-0100 e-FOB Receiver (Unsealed)



DESIGNED FOR:

- Replacement component and integral component to the 500-1000 CAN System and 500-1200 e-PAD System.

Global Locations:

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TriMark. Interactive. Product. Selector



FEATURES/BENEFITS:

- 12V DC operation
- Rugged and durable construction
- Available with 4-button and 2-button FOBs
- Compliant to on-road, off-road, and industrial environmental requirements
- Variations for single or multiple door control
- Compatible with 433 MHz Radio frequency (RF) remote transmitter fob
- Compliant to FCC, IC, and EU RF requirements
- Available with security system, lighting control, keypad connectivity, ignition connectivity, and other auxiliary device control
- Customizable via various hardware configurations or software modifications

AVAILABLE:

- Three different programming functions; standard mode, cargo mode and sustained mode. Modes provide customized remote fob transmitter use.
 - ◊ Standard mode allows for the lock/unlocking of doors plus panic mode and one auxiliary output (controls lighting, opens compartment etc.)
 - ◊ Cargo mode allows for the lock/unlocking of main personnel doors plus independent control of many cargo/compartments doors
 - ◊ Sustained mode allows for the lock/unlocking of doors plus continuous output control with lower buttons pressing
- Customized graphics possible (buttons and logos - please inquire)
- Customized wire harnesses

USE WITH:

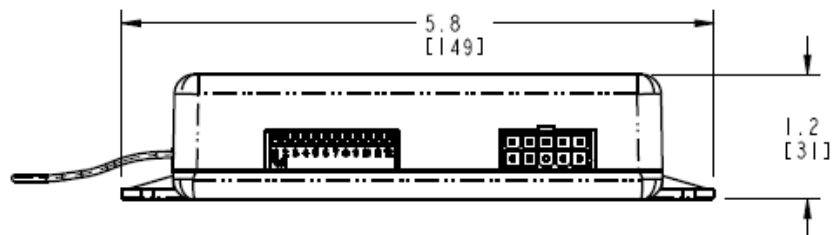
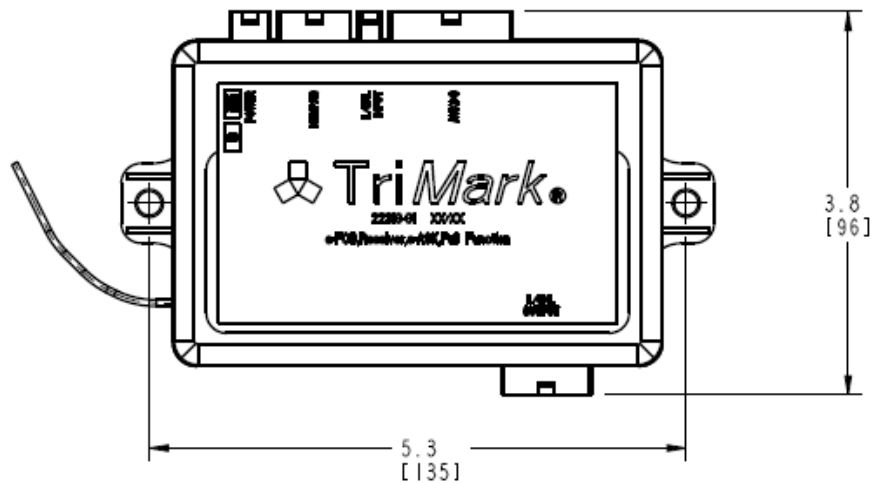
Electronic Products and Accessories

- TriMark 500-1100 e-FOB System
- TriMark 530-0100 e-FOB Transmitter

INSTALLATION:

- e-FOB receiver is easily installed with (2) #10 or M5 Fastener (not included) and can be mounted in a concealed location
- Standard 12V DC power

Individual part dimensions are for reference only. Refer to individual part drawings for complete dimensions, specifications, and installation procedures. Engineering assistance and application drawings are available.



For more information visit
www.trimarkcorp.com