

530-0400
PKE e-FOB



DESIGNED FOR:

- Selection of e-FOB's to work with TriMark's Passive Keyless Entry Systems to allow hands-free unlocking. Two FOB styles are available: wire form key holder or high style chrome key holder.

Global Locations:

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www.trimarkcn.com



TriMark. Interactive. Product. Selector



TriMark



TriMark Corporation

FEATURES/BENEFITS:

- Operates at 125 kHz (PKE) and 433 MHz (RF) transmission (Compliant to FCC-Part 15 and EU RF requirements)
 - ◊ 4 button FOB can be used for other functions such as illumination of work lights as you approach the machine for safe entry or service of the machine
 - ◊ The key FOB can also be used a normal RF keyless entry so unlocking/locking via button presses is possible - range is approximately 50 meters
- High security with random numbering scheme back and forth between the FOB's and controller to prevent attacks
- Can sync up to 50 FOB transmitters per vehicle

AVAILABLE:

- Two FOB styles are available: wire form key holder or high style chrome key holder
- Customized graphics possible (buttons and logos)

USE WITH:

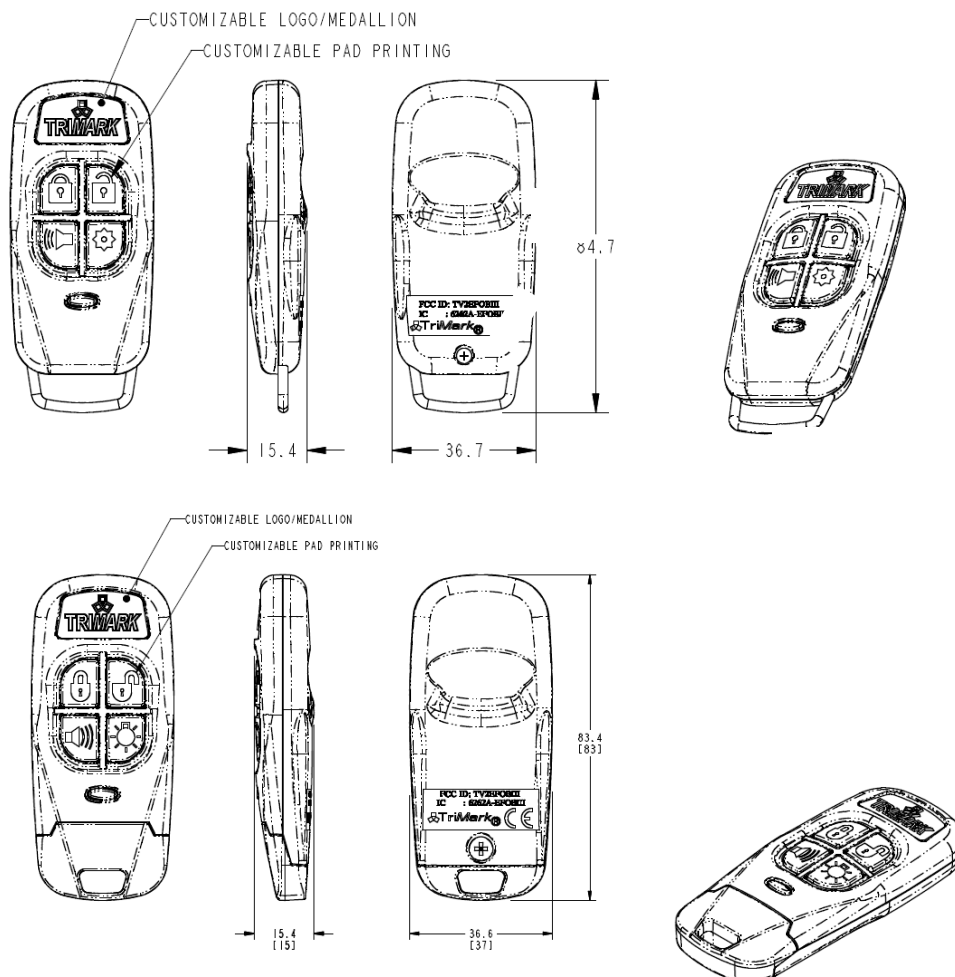
- TriMark 500-1300 e-ASK PKE System (Sealed)
- TriMark 500-1350 e-ASK PKE System (Unsealed)
- TriMark 510-0300 PKE e-Controller (Sealed)
- TriMark 510-0350 PKE e-Controller (Unsealed)
- TriMark 590-1200 PKE Antenna
- TriMark Capacitive sense enabled products

US Patent No. 8,350,669

US Design Patent No. D803,792, D861,619, D907,589

**For more information visit
www.trimarkcorp.com**

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.





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Follow proper safety practices. If in doubt, consult a professional RV technician.