

Convenience and Security are Hallmarks of KeyOne™ Plus



TriMark offers a single-key locking solution for the operation of multiple locking products on a vehicle.

Convenience and Security are Hallmarks of KeyOne™ Plus

Gone are the days when convenience and security are mutually exclusive terms when describing key code requirements and single key access control. TriMark offers a single-key locking solution for the operation of multiple locking products on a vehicle. Our “One Key — One Vehicle” program is made possible with TriMark’s KeyOne™ Plus modular lock design that can be easily installed as the last step.



- **Easy** - Allows the End Vehicle Manufacturers to line-sequence the key codes without ordering locks or hardware kits in advance of builds.
- **Complete** - Locking program can include ignition locks in addition to cab and compartment doors facilitating key code coordination.
- **Quality** - Automotive-style lock features a high-quality shutter and perimeter waterproof seal which reduces the infiltration of dirt and water into the lock.
- **Secure** - Available in a wide variety of codes allowing flexibility in keying a unit alike. To protect overall security, KeyOne™ Plus can be keyed differently for each vehicle.
- **Serviceable** - Able to service the lock cylinder offering OEM's and dealers the option to replace the lockcylinder in the event of lost keys or lock failure.
- **Upgradeable** – Able to upgrade the lock cylinder offering the option to change the level of security and convenience through aftermarket sales
- **Convenient** - No disassembly of the product or door is required.

TriMark is one of the world’s leading innovators, designers, and manufacturers of vehicle access door hardware offering a wide range of handles, latches, striker bolts, linkages and complete door access systems and related components. TriMark products are designed for the recreational vehicle, agricultural, truck, construction, emergency and industrial enclosure markets.

Global Locations:

TriMark Corporation
500 Bailey Avenue
P.O. Box 350
New Hampton, Iowa 50659
United States
Tel: 641-394-3188
Fax: 641-394-2392
1-800-447-0343
www.trimarkcorp.com

TriMark Europe
Cedar Court
Walker road
Bardon Hill
Coalville LE67 1TU
United Kingdom
Tel: +44(0)1530 512460
Fax: +44(0)1530 512461
www.trimarkeu.com

TriMark (Xuzhou)
Building A5 Jingwu Road
Xuzhou Economic
Development Zone
Xuzhou, Jiangsu
221004 PR China
Tel: +86 516 8773 0018
Fax: +86 516 8773 0058
www.trimarkcn.com



TriMark. Interactive. Product. Selector



TriMark



TriMark Corporation



The diagram illustrates a central vehicle, a red fire truck, connected to ten different mechanical components, likely representing parts of a vehicle's locking or security system. The components are arranged in a circle around the vehicle, with lines connecting each part to the central truck. The components include:

- A black rectangular panel (top center).
- A metal latch or lock mechanism (top right).
- A silver cylindrical component (right).
- A black door handle (bottom right).
- A black circular component (bottom center).
- A metal latch or lock mechanism (bottom left).
- A silver cylindrical component (left).
- A black door handle (top left).
- A metal latch or lock mechanism (top left).
- A silver cylindrical component (top right).



This manual is provided courtesy of **RV Tech Cheat Sheet**



Professional resources for the whole RV industry — free.

We put manuals, wiring diagrams and hard-won tech knowledge in every technician's hands, so repairs get done right the first time, techs work faster, and RV owners everywhere get better service.



rvtechcheatsheet.com/manuals

Find thousands more RV manuals, wiring diagrams and parts lists

RV techs: share fixes, ask questions and learn from each other.

Join our free Facebook group →



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