

## EasyKeys TM152

# TriMark TM152 RV Replacement Key User Manual

Comprehensive guide for your TriMark RV Replacement Key.

## 1. PRODUCT OVERVIEW

This manual provides essential information for the proper use and care of your TriMark TM152 RV Replacement Key. This key is designed to replace lost or damaged keys for recreational vehicle (RV) locks within the TriMark TM151-TM200 series.



Figure 1: Example of a TriMark RV Replacement Key. Note: The specific key code (e.g., TM152) will be cut into your key.

## 2. IDENTIFYING YOUR KEY CODE

To ensure you have the correct replacement key, it is crucial to identify the specific lock code. The lock code determines the unique cut of your key.

- **Original Key:** If you still possess your original key, the lock code (e.g., TM152) is typically stamped directly onto the key itself.
- **Lock Face:** If your original key is lost, the lock code is often stamped on the face of the lock cylinder on your RV. Inspect the lock carefully for a series of letters and numbers.

**Important:** Verify the lock code matches the TM152 series before attempting to use the key. An incorrect key code will not operate the lock.

### 3. OPERATING INSTRUCTIONS

Using your TriMark TM152 replacement key is straightforward, similar to any standard key.

- Insert Key:** Gently insert the key fully into the lock cylinder. Do not force the key if it does not slide in smoothly.
- Turn Key:** Once inserted, turn the key clockwise or counter-clockwise (depending on the lock mechanism) to engage or disengage the lock.
- Remove Key:** After operating the lock, return the key to its original position (usually vertical) and gently pull it out.

Ensure the lock mechanism is clean and free of debris for optimal operation.

### 4. CARE AND MAINTENANCE

Proper care will extend the life of your key and ensure reliable operation.

- Keep Clean:** Periodically wipe the key with a dry cloth to remove dirt or grime. Avoid using harsh chemicals.
- Lubrication:** If the lock mechanism becomes stiff, apply a small amount of graphite lubricant or a silicone-based spray specifically designed for locks into the keyway, not directly onto the key.
- Avoid Bending:** Do not use excessive force when turning the key, as this can bend or break it.
- Storage:** Store the key in a dry place, away from extreme temperatures or corrosive materials.

### 5. TROUBLESHOOTING

Problem	Possible Cause	Solution
Key does not insert fully.	Incorrect key code; debris in lock; bent key.	Verify key code; inspect lock for obstructions and clean; check key for damage.
Key inserts but does not turn.	Incorrect key code; stiff lock mechanism; internal lock damage.	Verify key code; apply lock lubricant; if problem persists, consult a locksmith or RV service center.
Key is difficult to remove.	Lock mechanism friction; key not fully returned to neutral position.	Apply lock lubricant; ensure key is in vertical position before pulling.

### 6. PRODUCT SPECIFICATIONS

<b>Model:</b>	TM152
<b>Series:</b>	TriMark TM151-TM200
<b>Manufacturer:</b>	TriMark
<b>Item Weight:</b>	0.247 ounces
<b>ASIN:</b>	B0CSKK2D4F

**Date First Available:** January 17, 2024

## 7. WARRANTY AND SUPPORT

This product is typically covered by a standard return policy. For specific details regarding returns or exchanges, please refer to the retailer's policy where the key was purchased. As per standard policy, a 30-day return period is generally offered.

For further assistance or inquiries regarding TriMark products, please contact the manufacturer or your key supplier.

*Note: This manual provides general guidance. Always refer to your RV's specific lock system documentation for detailed instructions if available.*