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› TRELOCK SK110 SIL Coil Cable Lock User Manual

Trellock SK110SIL

TRELOCK SK110 SIL Coil Cable Lock Instruction Manual

Model: SK110SIL

Brand: Trellock

INTRODUCTION

The TRELOCK SK110 SIL Coil Cable Lock is designed for securing bicycles and other valuable items. It features a compact, coiled steel cable with a protective coating and a key-operated locking mechanism. This manual provides essential information for the proper setup, operation, and maintenance of your TRELOCK SK110 lock.

SETUP

Attaching the Multi-Fixing Bracket

The SK110 lock includes a multi-fixing bracket for convenient storage on your bicycle. This bracket can be attached to various locations on your bike frame or seat post.

1. Identify a suitable location on your bicycle frame or seat post that does not obstruct pedaling or other bike components.
2. Use the provided straps or mounting hardware to securely fasten the multi-fixing bracket to the chosen location. Ensure the bracket is tight and stable.
3. Once the bracket is installed, the coiled lock can be clipped into it for transport.



This image shows the TRELOCK SK110 SIL Coil Cable Lock attached to a bicycle's seat post using its multi-fixing bracket. The coiled cable is neatly stored, demonstrating its compact design when not in use.

OPERATING THE LOCK

Locking Your Bicycle

1. Remove the coiled cable lock from its multi-fixing bracket.
2. Uncoil the cable and pass it through the frame of your bicycle and around a secure, immovable object (e.g., a bike rack, lamppost, or fence).
3. Insert the free end of the cable into the locking mechanism until it clicks securely into place.
4. Ensure the lock is fully engaged by gently pulling on the cable.

Unlocking Your Bicycle

1. Insert one of the provided keys into the keyhole of the lock.
2. Turn the key to disengage the locking mechanism.
3. Remove the cable end from the lock.
4. Coil the cable back and reattach the lock to its multi-fixing bracket for transport.

Three spare keys are included with your TRELOCK SK110 lock. Keep them in a safe place, separate from each other.



A detailed view of the TRELOCK SK110 SIL Coil Cable Lock, highlighting its coiled cable and the key-operated locking mechanism. The cable is silver-colored, and the lock head is black.

MAINTENANCE

- **Cleaning:** Periodically wipe the cable and locking mechanism with a damp cloth to remove dirt and grime. Avoid harsh chemicals.
- **Lubrication:** Apply a small amount of lock lubricant (e.g., graphite powder or silicone spray) into the keyhole and locking mechanism every few months, or if the key becomes difficult to turn.
- **Storage:** When not in use, store the lock in a dry environment to prevent corrosion.

TROUBLESHOOTING

- **Key is stiff or difficult to turn:**Apply lock lubricant to the keyhole and insert the key several times to distribute the lubricant. Ensure the key is fully inserted before turning.
- **Lock mechanism does not engage/disengage:** Check for any obstructions in the locking mechanism. Ensure the cable end is fully inserted when locking. If lubrication does not help, the mechanism may be damaged.
- **Cable appears damaged:** If the cable shows signs of significant wear, fraying, or damage, the security of the lock may be compromised. Consider replacing the lock.

SPECIFICATIONS

Model	SK110SIL
Type	Coil Cable Lock
Cable Dimensions	0.3 inches (8 mm) diameter x 70.9 inches (180 cm) length
Weight	358 g
Lock Type	Key Lock

Color	Silver (Sil)
Included Accessories	3 Spare Keys, Velcro Strap, Multi-Fixing Bracket

WARRANTY INFORMATION

Trelock products are manufactured to high-quality standards. This product is covered by the manufacturer's standard warranty against defects in materials and workmanship. Please refer to the official Trelock website or your purchase documentation for specific warranty terms and conditions applicable in your region.

CUSTOMER SUPPORT

For further assistance, technical support, or inquiries regarding your TRELOCK SK110 SIL Coil Cable Lock, please visit the official Trelock website or contact their customer service department. Contact details can typically be found on the product packaging or the official Trelock website.