Weiser 9GED14600-103

Weiser GED1460X15 Keypad Lock User Manual

Model: 9GED14600-103 with SmartKey Re-Key Technology

INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your Weiser GED1460X15 Keypad Lock. This electronic deadbolt offers keyless entry and enhanced security features, including SmartKey Re-Key Technology. Please read this manual thoroughly before installation and use to ensure proper function and to maximize the lifespan of your lock.

SAFETY INFORMATION

- Read all instructions completely before installing and operating the lock.

- Familiarize yourself with all warning and caution statements.

- Protect your user codes and master code.

- Dispose of used batteries according to local laws and regulations.

- Do not attempt to disassemble or modify the lock beyond the instructions provided. This may void the warranty and compromise security.

PACKAGE CONTENTS

- Exterior Keypad Assembly

- Interior Assembly (with battery cover)

- Deadbolt Latch

- Strike Plate

- Mounting Plate

- Mounting Screws

- Keys (for SmartKey cylinder)

- Installation Guide and User Manual

SETUP AND INSTALLATION

1. Prepare the Door

Ensure your door is properly prepared for installation. The lock is designed for standard door thicknesses and backsets. Refer to the dimensions diagram for specific measurements.
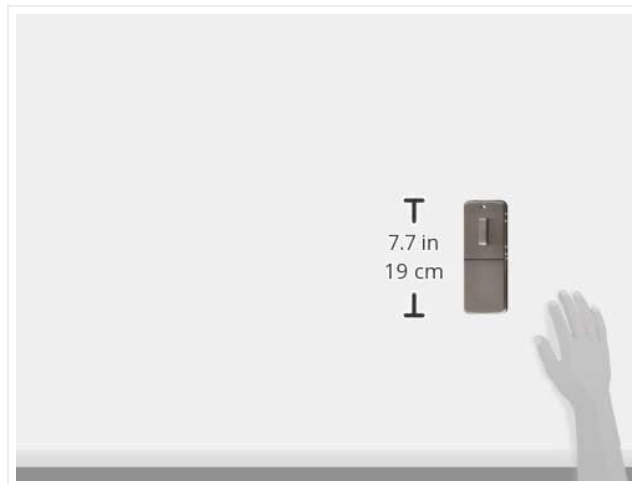

Figure 1: Product dimensions, showing length, width, and height measurements for proper door fitting.

2. Install the Deadbolt Latch

Insert the deadbolt latch into the edge of the door. Ensure the 'UP' arrow on the latch is pointing upwards. Secure it with the provided screws.

Figure 2: The deadbolt latch mechanism, shown with accompanying SmartKey keys.

3. Install the Exterior Keypad Assembly

Feed the cable from the exterior keypad through the hole in the door and position the keypad flush against the door. Ensure the tailpiece passes through the center hole of the deadbolt latch.

Figure 3: Front view of the Weiser keypad lock, displaying the numerical buttons and keyhole.

4. Install the Interior Assembly

Connect the cable from the exterior assembly to the interior assembly. Mount the interior assembly onto the door, aligning the tailpiece with the turnpiece slot. Secure with screws through the mounting plate.
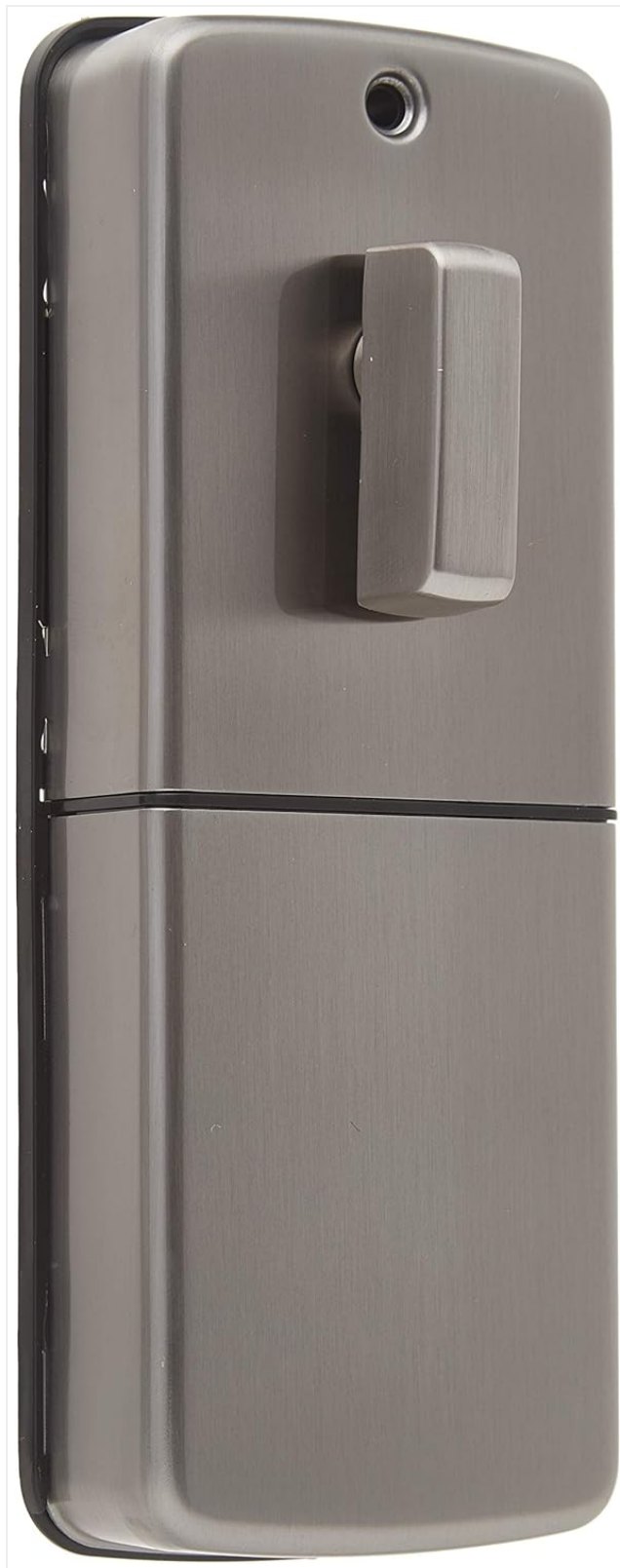
Figure 4: Side view of the interior unit of the lock, showing the battery compartment and manual turnpiece.

5. Install Batteries

The lock requires 4 AA batteries (not included). Remove the battery cover on the interior assembly and insert the batteries, observing polarity. Replace the battery cover.

6. Perform Door Handing Process

After battery installation, the lock will automatically perform a door handing process to learn the orientation of your door. This is crucial for proper operation. If the lock does not automatically hand, refer to the full installation guide for manual initiation.

Programming User Codes

Your lock can store up to 6 unique user codes. Refer to the full programming instructions for detailed steps on adding, deleting, and modifying codes. A master code is recommended for enhanced security and managing user codes.

Figure 5: Close-up view of the keypad, highlighting the numbered buttons and the lock symbol.

Locking the Door

- **Keypad Locking:** Press the lock symbol button on the keypad. The deadbolt will extend.
- **Auto-Lock:** If enabled, the lock will automatically re-lock after a set period (e.g., 30 seconds) once unlocked.
- **Manual Locking (Interior):** Turn the thumb-turn on the interior assembly to extend the deadbolt.

Unlocking the Door

- **Keypad Unlocking:** Enter a valid user code on the keypad, then press the lock symbol button. The deadbolt will retract.
- **Key Unlocking:** Insert the physical key into the keyhole and turn it to unlock the deadbolt.
- **Manual Unlocking (Interior):** Turn the thumb-turn on the interior assembly to retract the deadbolt.

SmartKey Re-Key Technology

The SmartKey cylinder allows you to re-key your lock to work with any other SmartKey compatible key. Follow the specific instructions provided with your SmartKey tool for this process. This feature is useful for matching existing keys or changing keys without replacing the entire lock.
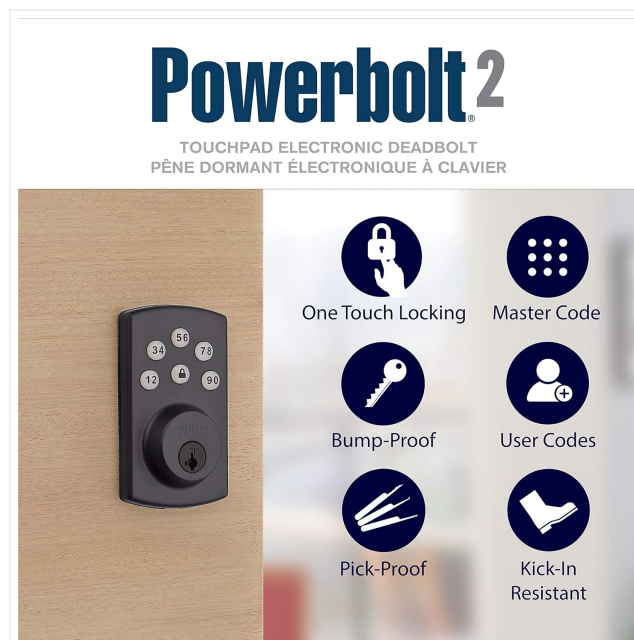
Figure 6: Visual representation of key features including one-touch locking, master code, user codes, bump-proof, pick-proof, and kick-in resistant design.

MAINTENANCE

Battery Replacement

When the batteries are low, the lock will emit an audible alert and/or the keypad will flash red after a successful code entry. Replace all four AA batteries promptly to ensure continuous operation. Use only new, high-quality alkaline batteries. To replace, remove the interior battery cover, remove old batteries, insert new ones observing polarity, and replace the cover.

Cleaning

Clean the lock with a soft, damp cloth. Avoid abrasive cleaners or solvents, as these can damage the finish and electronic components.

TROUBLESHOOTING

- **Lock not responding:** Check battery levels. Replace batteries if necessary. Ensure the cable connection between interior and exterior assemblies is secure.

- **Keypad not lighting up:** This typically indicates dead batteries. Replace all 4 AA batteries.

- **Deadbolt not extending/retracting fully:** Ensure the door frame strike plate is properly aligned. Check for any obstructions in the door jamb. Re-run the door handing process.

- **Codes not working:** Verify that the correct user code is being entered. If a master code is set, ensure it is used for programming. Try resetting the lock to factory defaults and reprogramming codes (refer to the full programming guide).

- **Lock beeps continuously:** This may indicate a low battery warning or an error. Check batteries first. If the issue persists, consult the full manual for error code interpretations.
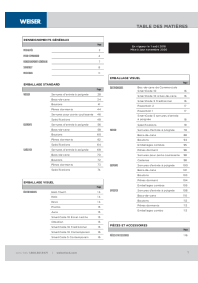
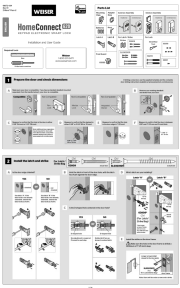## SPECIFICATIONS

Brand	Weiser
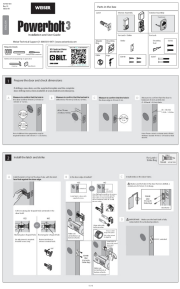
Model Number	9GED14600-103
Special Feature	Smart Lock, SmartKey Re-Key Technology
Lock Type	Keypad Deadbolt
Material	Nickel
Finish Type	Satin Nickel
Item Dimensions (L x W x H)	2.75 x 4.75 x 1.94 inches
Item Weight	2.4 Pounds
Batteries Required	4 AA batteries (not included)

WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the official Weiser website or contact their customer service. Keep your proof of purchase for warranty claims. Detailed contact information can typically be found on the product packaging or the manufacturer's website.

Related Documents - 9GED14600-103

[Weiser SmartCode Electronic Keypad Lock Quick Start Guide](#)
A quick start guide for installing and programming the Weiser SmartCode electronic keypad lock. Covers parts, tools, installation steps, programming features, system alerts, and troubleshooting.

[Weiser SmartCode Electronic Keypad Lock Installation Guide](#)
This guide provides instructions for installing and programming the Weiser SmartCode electronic keypad lock. It covers parts identification, required tools, step-by-step installation, programming features, system alerts, and important safety measures.

[Weiser Catalogue Complet de Quincaillerie de Porte et Serrures](#)
Explorez le catalogue Weiser pour une vaste sélection de quincaillerie de porte, serrures électroniques et mécaniques, incluant les technologies SmartKey et Microban. Trouvez spécifications, finitions et prix.

	Weiser Home Connect 620 Smart Lock Installation and User Guide Detailed instructions for installing, programming, and operating the Weiser Home Connect 620 Keypad Electronic Smart Lock, including troubleshooting and system integration.
	Weiser SmartCode Keypad Electronic Locks Quick Start Guide and Installation Instructions Comprehensive guide for installing, programming, and using Weiser SmartCode Keypad Electronic Locks, covering parts, tools, step-by-step installation, programming features, system alerts, and important safeguards.
	Weiser Powerbolt Installation and User Guide Comprehensive guide for installing and using the Weiser Powerbolt electronic lock, including setup, user code management, and troubleshooting.