

Hornady 2600KP

Hornady RAPID Safe 2600KP (L) Handgun Safe Instruction Manual

Model: 2600KP | Part Number: 98177

1. INTRODUCTION AND OVERVIEW

The Hornady RAPID Safe 2600KP (L) is a secure handgun safe designed for quick and dependable access to your firearms and valuables. It features advanced RFID technology, a digital keypad, and a traditional key lock for multiple entry options. Constructed from heavy-duty 14-gauge steel, this safe meets stringent safety standards for child and pry resistance, ensuring your items are protected.



RAPiD® Safe 2600KP Tamper Proof Gun Safe

Experience true protection when you need it most. Patented RFID Technology delivers the fastest access to your handguns. Simply place the RFID wristband, keyfob or decal over the reader and the safe springs open to present your handgun.



Handguns



Ammunition



Other valuables

The Hornady RAPiD Safe 2600KP (L) provides secure storage for handguns and other valuables.

This manual provides detailed instructions for setting up, operating, and maintaining your RAPiD Safe 2600KP (L) to ensure optimal performance and security.

Your browser does not support the video tag.

Official product video demonstrating the features and operation of the Hornady RAPiD Safe 2600KP.

2. SETUP

2.1 Unpacking and Initial Inspection

Carefully remove all components from the packaging. Verify that all items listed in the 'Items Included' section are present and undamaged. Keep the packaging for future transport or storage.



Included components: RAPiD Safe 2600KP, Wall Power Supply, RFID Adjustable Wristband, RFID Adhesive Decals, RFID Key Fob Tag, Circular Barrel Keys, Patented Security Cable.

2.2 Powering the Safe

The RAPiD Safe can be powered via the included AC adapter or four (4) AA batteries (not included) for portable use. For continuous operation, AC power is recommended. Ensure batteries are installed correctly for backup power.

2.3 Programming RFID Tags

1. Open the safe using the key.
2. Locate the red program button inside the safe.
3. Press and release the red button.
4. Hold an RFID tag (wristband, key fob, or sticker) above the RFID reader on the lid until the safe beeps, indicating successful programming.
5. Repeat for up to five RFID tags.

2.4 Setting a Keypad Code

1. Open the safe.
2. Press and release the red program button.
3. Enter a 4-6 digit code using the keypad on the lid.
4. The safe will beep to confirm the code is set.

2.5 Securing the Safe

Use the included security cable to secure the safe to a fixed object. Insert one end of the cable into the designated slot on the safe and loop the other end around a sturdy anchor point. This prevents unauthorized removal of the safe.

3. OPERATING INSTRUCTIONS

3.1 RFID Access

To open the safe using an RFID tag, simply place the programmed RFID wristband, key fob, or sticker directly over the RFID reader on the safe's lid. The spring-assist lid will instantly open, presenting your handgun.



RFID-enabled access provides quick and convenient entry using various tags.

3.2 Keypad Access

Enter your programmed 4-6 digit security code on the keypad. The safe will open upon correct entry.

3.3 Key Lock Access

In case of battery depletion or forgotten codes, the safe can always be opened using one of the two provided circular barrel keys. Insert the key into the lock and turn to open.

Items Included in Your Gun Safe



- | | |
|---|--|
| ① RAPiD® Safe 2600KP | ⑤ One (1) RFID Key Fob Tag (No. 91867) |
| ② Wall Power Supply | ⑥ Two (2) Circular Barrel Keys |
| ③ One (1) RFID Adjustable Wristband (No. 91866) | ⑦ Patented Security Cable |
| ④ Two (2) RFID Adhesive Decals (No. 91868) | ⑧ Warranty Card & Owner's Manual* |

**not shown*

The traditional key lock provides a reliable backup access method.

4. FEATURES AND CONSTRUCTION

- **Heavy-Duty Construction:** The exterior housing is made of thick 14-gauge steel with two internal hardened locking lugs for enhanced security.
- **Child-Resistant Certification:** Exceeds ASTM International safety standards for child and pry resistance, lock strength, drop/pick/saw tests, and hinge attack resistance.
- **Multiple Entry Options:** RFID, digital keypad, and key lock provide versatile and reliable access.
- **Spring-Assist Lid:** Ensures rapid and smooth opening for quick access.
- **AC and Battery Power:** Operates with AC power for continuous use and includes battery backup for portability and power outages.
- **Portable Security:** Included cable allows the safe to be secured in various locations, making it suitable for home, bedside, nightstand, or vehicles. Meets TSA requirements for handgun safety in checked luggage.
- **Interior Protection:** Features an interior 'egg crate' foam to protect contents from scratches and damage.



Accurate, Deadly, Dependable.

The RAPiD Safe 2600KP is built with tamper-proof features for maximum security.

5. MAINTENANCE

- **Battery Replacement:** Replace AA batteries annually or when the low battery indicator illuminates. Always use fresh, high-quality alkaline batteries.
- **Cleaning:** Wipe the exterior with a soft, damp cloth. Avoid abrasive cleaners or solvents.
- **Lock Mechanism:** Periodically check the key lock for smooth operation. Do not lubricate the lock mechanism unless specifically recommended by Hornady.
- **RFID Tags:** Ensure RFID tags are kept clean and undamaged for reliable operation.

6. TROUBLESHOOTING

- **Safe Not Opening with RFID:**
 - Ensure the RFID tag is correctly programmed (refer to Section 2.3).
 - Check battery levels; replace if low.
 - If operating on AC power and power was interrupted, press any keypad button to reactivate the RFID reader.
 - Ensure the RFID tag is placed directly over the reader.
- **Safe Not Opening with Keypad:**
 - Verify the correct code is being entered.
 - Check battery levels; replace if low.
- **Safe Not Opening with Key:**
 - Ensure the key is fully inserted and turned correctly.
 - If the key is stiff, do not force it. Contact customer support.
- **Security Cable Disconnecting:**
 - Ensure the cable is properly seated in its slot. Consider using a zip tie or similar fastener to secure it if it frequently dislodges during movement.

7. SPECIFICATIONS

Feature	Detail
Brand	Hornady
Model Number	98177
Product Dimensions (D x W x H)	2.9" x 12" x 10.7"
Lock Type	RFID, Keypad, Key
Material	Alloy Steel (14-gauge)
Power Source	AC Adapter, 4x AA Batteries (not included)
Special Feature	Portable, Child-Resistant
Item Weight	1 kg
Water Resistance Level	Not Water Resistant



Product dimensions for the RAPiD Safe 2600KP (L).

8. WARRANTY AND SUPPORT

The Hornady RAPiD Safe 2600KP (L) comes with a **Manufacturer One Year Limited Warranty**. For warranty claims, technical assistance, or any questions regarding your product, please contact Hornady customer support directly. Refer to the warranty card included with your product for specific terms and conditions, or visit the official Hornady website for contact information.

Important Safety Notice: Do not store loaded firearms in any safe or lock box. Always follow local laws for firearm storage. Check TSA regulations and airline policies before traveling with any portable safe.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question