

Operating Instructions

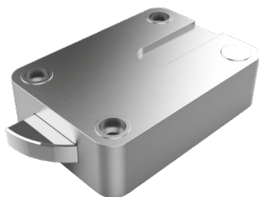


Item No. 770208

SnapSafe[®]
A Hornady[®] Company

Item No. 770209

KEYPAD AND SWINGBOLT



Instructional videos for Hornady Security[®]
products are available at hornady.com.

Please read all instructions carefully and confidently understand its operation before placing anything of value inside the safe or vault room. Contact Hornady® customer service at hornady.com/contact or 800-338-3220 for additional assistance.



READ THIS FIRST

Warning: NEVER store a loaded firearm inside a safe or vault room under any circumstances. The risks associated with storage of a loaded firearm include, but are not limited to, unintentional discharge upon insertion or removal of the firearm. Unintentional discharge may result in bullet and safe fragments dispersing in multiple directions, which may cause serious injury or death. Hornady Security® is not liable for any misuse of the Keypad.

Warning: No safe or vault room is entirely secure. You are solely responsible for maintaining your code to the Keypad. Do not share your code with unauthorized users. If documented keep code in a secure location at all times. Hornady Security® is not liable for unauthorized access, including damage to, or loss of property, or personal injury. Again, **NEVER** store a loaded firearm in your safe or vault room, as this may result in unauthorized access to the loaded firearm.

Warning: Except as expressly provided in the Limited Warranty, Hornady Security® is not liable for any expense or damage associated with your inability to open the safe or vault room. Electronic systems may fail. Verify that the keys furnished with the safe or vault room operate the lock. ***Keep your keys in a secure location at all times.*** For your security, Hornady Security® **WILL NOT** send replacement keys.

Warning: Hornady Security® is not liable for any loss, theft, or damage to personal property.

IMPORTANT INFORMATION

- For indoor use only. Do not expose to moisture or direct sunlight.
- Use only recently purchased high quality alkaline batteries from reputable battery suppliers.
- For trouble-free operation of your Keypad, please read and understand all instructions before use.
- Questions? Call our technical support line at hornady.com/contact or 800-338-3220.
- Never store loaded firearms in safes or vault rooms. Follow local laws for firearm storage.

TABLE OF CONTENTS

Warnings and Important Information.....	Page 2
Items Included	Page 3
Setup and Operation	Page 4
Keypad and Swingbolt Installation	Page 9
Frequently Asked Questions	Page 10
Warranty	Page 11
Product Registration and Service	Page 12

ITEMS INCLUDED

1. Keypad
2. Swingbolt
3. Cable
4. M4 Shoulder Bolt for Keypad (2)
5. M6 Screw for Swingbolt (3)
6. User Manual
7. Registration Card

SPECIFICATIONS

Keypad Dimensions: 4.6" diameter by 1.5" deep

Input Power: One (1) 9V Alkaline Battery (not included)

Working Environment: 0°C~+50°C and <85% RH

SETUP AND OPERATION

Carefully read and understand all instructions before closing door or storing valuables inside.

BATTERY INSTALLATION

1. Remove keypad from safe or vault door by sliding upward (*Figure 1*).

WARNING: Do not pull on keypad or wires once removed as it may permanently damage the electronics.

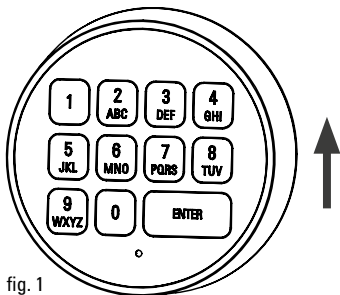


fig. 1

2. Remove old battery and install new battery (*Figure 2*). When battery is properly installed the green light will illuminate for three seconds and then beep twice.

NOTE: Only high-quality alkaline batteries should be used. Keypad will not function properly with low quality or weak batteries

NOTE: The polarity markings on the battery must match the polarity markings on the keypad housing.

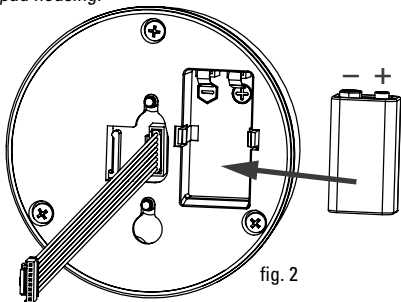


fig. 2

3. Place keypad housing back over studs on safe or vault door making sure to not pinch cable. Slide down until clicks and secure (*Figure 3*).

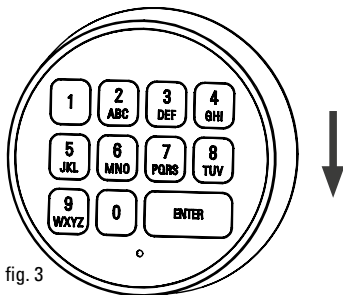


fig. 3

LOW BATTERY ALERT

After unlocking, if the indicator light beeps and repeatedly flashes red 8 times the battery is low and must be replaced immediately to ensure reliable operation. (Low battery warning will still beep in Silent Mode.)

INDICATOR LIGHT

At the bottom of the keypad is a small indicator light (*Figure 4*).

Standby Mode: To conserve battery power after 10 seconds on inactivity, the keypad will beep twice and revert to standby mode. The indicator light will turn off as well. Pressing any button will wake up the keypad.

Start Up: When first connecting the battery the indicator light turn solid green for 3 seconds before entering standby mode.

Green Light: Indicates normal operation.

Red Light: Indicates an error or issue that requires attention.

Blue Light: Indicates program mode. Opening and Closing Your Safe

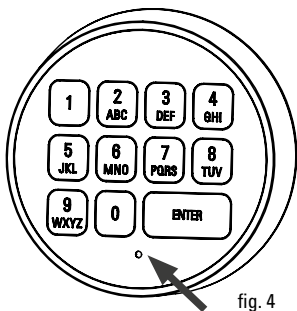


fig. 4
Indicator
Light

OPENING AND CLOSING YOUR SAFE

Your factory preset combination code is 1-2-3-4-5-6-ENTER. This code must be changed to prevent unauthorized access.

- Press any button to wake up and illuminate the keypad.
- After 10 seconds of inactivity the keypad will turn off.

OPENING:

1. Press any button to wake up and illuminate the keypad.

NOTE: The first button pressed will also register as the first number of the code.

2. Enter the valid 6 to 8-digit combination code followed by the ENTER button.
The indicator light will flash green and beep twice as the swingbolt unlocks.

NOTE: If the indicator light is solid green but the lock is not releasing, remove pressure from the handle by rotating to locked and then the unlocked locations.

3. The swingbolt re-locks 6 seconds after unlocking.
4. An invalid code will cause the indicator light to flash red and beep three times.
5. If an invalid code is entered 4-times in a row, the keypad will enter a lock out period disabling the keypad for 5-minute period.
6. After 10 seconds of inactivity, the keypad will beep twice return to standby status.

NOTE: Pressure cannot be placed on the swingbolt before unlocking. Do not apply pressure or turn handle until green light indicates a valid code has been entered and the swingbolt has unlocked.

LOCK OUT PERIOD

If an invalid code is entered 4-times in a row, the keypad will enter a lock out period for 5-minute period. During the lock out period the indicator light will remain red and beep every few seconds. The valid code cannot be entered and keypad function will not return until the end of the lock out period.

NOTE: If in Silent Mode the keypad will still beep during the lock out period.

Removing the battery will not remove or reset the lock out period.

CHANGING YOUR COMBINATION CODE

Carefully read and understand all instructions before closing door or storing valuables inside. The factory preset combination code is 1-2-3-4-5-6 and must be changed to a new six to eight digit code to prevent unauthorized access. If you choose to write down and store a new code, it must be stored in a secure location outside the safe.

1. Open safe door and lock it in open position.
2. Enter 0-0-0-0-0-0 into the keypad. Two beep sounds and solid blue light will indicate the keypad has entered the program mode.
3. Enter the existing code followed by ENTER. The indicator light will blink blue and beep twice indicating the entry is valid.
4. Enter a new 6-digit to 8-digit code followed by ENTER. The indicator light will blink blue and beep once, indicating the entry is valid.
5. Re-enter the new code followed by ENTER. The indicator light will blink blue and beep once, indicating that the code in steps 4 and 5 are the same and the code change is successful.
6. If the indicator light blink red and beeps three times, the code change was unsuccessful, and the existing code is still valid.
7. Repeat steps 2 – 5 above.
8. Enter and check new code three times before closing door. Store this combination in a secure location other than your safe.

NOTE:

- Each step in the program mode must be completed within 10 seconds or the system reverts back to standby mode.
- The new code must be a 6-digit, 7-digit, or 8-digit code.
- The new code cannot start with six zeros.

SILENT MODE

The audible beeps may be toggled on and off. To toggle Silent Mode on and off, press and hold the ENTER button for 5 seconds.

When Silent Mode is deactivated the indicator light will beep and flash green once. Conversely, when Silent Mode is activated the indicator light will not beep, but still flash green once.

In Silent Mode the keypad buttons and indicator light will flash after each button entry.

If in Silent Mode and the keypad enters the lock out period, Silent Mode will deactivate and beep during the lock out period. After the lock out period the keypad will resume Silent Mode.

RESETTING SWINGBOLT TO FACTORY SETTINGS

Resetting the swingbolt will erase all programed codes and return to factory settings. Access to the swingbolt is needed to perform the reset.

1. Disconnect the battery from the keypad.
2. Disconnect the cable from the swingbolt by pinching the tab on the wire connector and gently removing from swingbolt.
3. Locate the RESET button (*Figure 5*) on the swingbolt housing.
4. Using a blunt pointed tool (such as a paper clip or similar object), press and release the RESET button three times to release all stored energy in the swingbolt.
5. Press and hold down the RESET button while first installing the cable into the swingbolt and then the 9V battery into the keypad. After the battery is installed the RESET button may be released. The swingbolt will emit a continuous beep until the RESET Button is released.

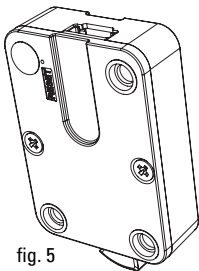


fig. 5

NOTE: A second helper may be needed to perform the steps above.

6. If properly reset the code should revert back to the factory default 1-2-3-4-5-6. Silent Mode will also be reset with the keypad returning to audible beeps.

STANDBY STATUS:

To conserve battery power, the keypad system will revert to standby status (sleep mode) when there is no key press within 10 seconds. Standby status is indicated by two short beeps. The indicator light will be turned off at the same time.

NOTE: In silent mode, there are no beeps.

INDICATOR LIGHT

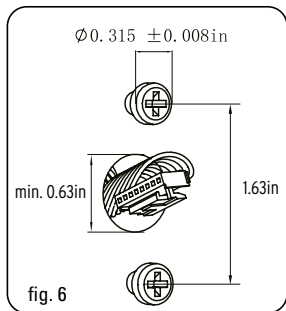
- Upon power connection, the indicator light will illuminate in green for 3 seconds before turning off.
- A green light indicates normal operation.
- A blue light indicates the device is in program mode.
- A red light indicates an error or issue that requires attention.

KEYPAD AND SWINGBOLT INSTALLATION

KEYPAD INSTALLATION

This keypad and swingbolt are designed to fit most common safes and vault doors with the mounting dimensions below. If the existing mounting locations do not match, a professional locksmith will be required at your expense to install, and then verify the safe or vault door are secure.

- The keypad and swingbolt are not designed to work with other brands of keypads and swingbolts. If replacing another brand keypad or swingbolt, both components will need to be replaced for proper operation. For optimal reliability replace all components with the included accessories.
- The user programmed code is stored in the swingbolt for security.
- The Keypad is designed to use common mounting studs with similar dimensions in *Figure 6*.

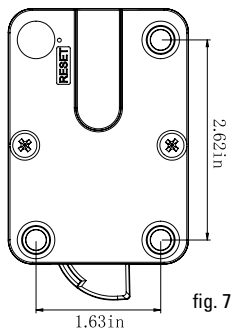


If the current keypad uses a different mounting method the door may need to be modified beyond what is covered in these instructions.

SWINGBOLT INSTALLATION

NOTE: The Swingbolt is designed to use common swingbolt mounting hardware with similar dimensions to *Figure 7*.

If the current swingbolt uses a different mounting method then the Swingbolt may not be compatible or require significant changes to the existing lock mechanism beyond what is covered in these instructions. Please consult with a qualified locksmith if modifications are needed to the lock mechanism.



CARE AND MAINTENANCE

Replace batteries every six months or as needed. Wipe down the outside with a soft cloth. Never use harsh solvents or abrasives on any surfaces, as they may damage the exterior finish or seep into interior electronics.

FREQUENTLY ASKED QUESTIONS

Where can I find the serial number?

Serial numbers for the keypad can be found on the back of the keypad. Serial numbers for the swingbolt are near the reset button on the swingbolt. (See Figure 8)

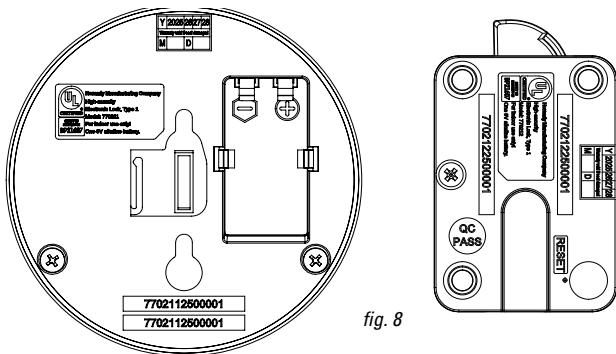


fig. 8

How long should the batteries last?

Quality batteries should last approximately 12 months, depending on use.

Can I remove the Warranty Seal?

Removing or damaging the "Warranty void if seal damaged" indicates the lock has been tampered with and will void the warranty of the lock set.

Additional information and videos can be found at HornadySecurity.com or call 1-800-338-3220.

LIMITED WARRANTY

Hornady Security® warrants the Keypad and Swingbolt, in normal use and service, be free from defects in workmanship or materials for one (1) year from date of purchase.

Removing or damaging the warranty seal on the swingbolt indicates the lock has been tampered with and will void the warranty of the lock set.

This Limited Warranty does not cover any of the following:

- (a) Damage, deterioration, or malfunction resulting from accident, negligence, misuse, improper installation, or lack of maintenance;
- (b) Any defects not discovered and reported to Hornady Security® during the one (1) year warranty period;
- (c) Usual and customary deterioration or wear resulting from normal use.

This Limited Warranty is not transferable and is enforceable by the original owner only. In the event that Hornady Security® receives notice from the original purchase of a warranty claim in conformity herewith, Hornady Security® will promptly undertake an investigation of such claim. If the warranty claim is covered by the Limited Warranty, Hornady Security® will, in its sole discretion, repair the defect(s) or replace Mobilis® Safe at the expense of Hornady Security®.

Disclaimer of Implied Warranties. EXCEPT AS IS OTHERWISE EXPRESSLY SET FORTH IN THE ABOVE LIMITED WARRANTY, HORNADY SECURITY® MAKES NO OTHER REPRESENTATIONS OR WARRANTIES OF ANY KIND, WHETHER EXPRESSED OR IMPLIED, BY OPERATION OF LAW OR OTHERWISE WITH RESPECT TO THE SAFE OR ANY COMPONENT PART THEREOF, INCLUDING WITHOUT LIMITATION ANY REPRESENTATION OR WARRANTY WITH RESPECT TO MERCHANTABILITY OR FITNESS FOR ANY PARTICULAR PURPOSE OR USE.

Limitation on Liability. THE OBLIGATION OF HORNADY SECURITY® TO REPAIR OR REPLACE AS PROVIDED ABOVE SHALL BE THE SOLE AND ONLY REMEDY RESPECTING ANY DEFECT IN THE SAFE, OR ANY COMPONENT PART THEREOF. IN THE EVENT THAT THE FOREGOING REMEDY FAILS OF ITS ESSENTIAL PURPOSE, THE LIABILITY OF HORNADY SECURITY® TO PURCHASER SHALL NOT, IN ANY EVENT, EXCEED THE ACTUAL PURCHASE PRICE OF THE NON-CONFORMING GOODS; AND

Limitation on the Nature of Damages. HORNADY SECURITY® SHALL NOT, UNDER ANY CIRCUMSTANCES, BE LIABLE TO THE PURCHASER OR ANY THIRD PARTY FOR ANY SPECIAL, INDIRECT, INCIDENTAL, CONSEQUENTIAL, LIQUIDATED OR PUNITIVE DAMAGES OF ANY NAME, NATURE OR DESCRIPTION. HORNADY SECURITY® IS NOT RESPONSIBLE FOR DAMAGE TO OR THEFT OF THE KEYPAD AND SWINGBOLT, OR ITS CONTENTS.

PRODUCT REGISTRATION AND SERVICE

You must register your product to obtain Warranty Service. Complete the registration form at hornady.com/warranties.

TO RECEIVE WARRANTY SERVICE

To report a warranty claim, call Hornady® at 800-338-3220 to request a return authorization number. Returns will not be accepted without prior return authorization by Hornady.®

POST-WARRANTY SERVICE INFORMATION

For issues concerning service after the Limited Warranty expires, contact Hornady® at 800-338-3220.

PRODUCT SERIAL NUMBER AND KEY NUMBER REFERENCE

You must register your in order to obtain warranty service. In the event you should need service for your product, please note the following information:

Keypad Serial Number _____
(see the back of keypad)

Swingbolt Serial Number _____
(see the back of swingbolt)

Date Purchased _____

Retailer _____

After recording the information, store user manual and spare keys in a secure location outside the safe.

FCC WARNING STATEMENT

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

WARNING

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the use's authority to operate the equipment.



Scan to register your product to receive the full benefit of its warranty.

Hornady Manufacturing Co.

P.O. Box 1848, Grand Island, Nebraska 68802-1848
hornady.com/contact