



MR SERIES VISM Model NNNH

Manufacturer | Vestek Safety Center

QUICK SETUP GUIDE

Follow these steps to get your safe up and running.

Step 1: Plug in the safe and install four AAA batteries. (Batteries not included.) This safe needs to be plugged in continuously for normal function and four AAA batteries need to be installed. These batteries provide backup power in the event of a power outage and will provide power for about 3 months in Low Power Mode allowing quick access to the safe.

Important! The safe will have periodically until four AAA batteries are installed to avoid any that no batteries are installed.

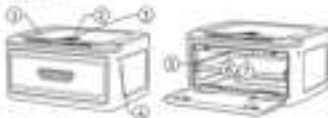
Step 2: Setup your safe with Vestek® VISM® smartphone app. Using the Vestek VISM smartphone app, you can program your safe, customize safe settings, and receive live alerts of critical safe activity from anywhere around the world.

Step 3: Program the Master Code and Biometric Scanner. The VISM smartphone app will guide you through programming.

Step 4: Register the safe. Vestek.com provides many benefits including 24-hour warranty, technical support, and ordering replacement keys should you misplace them.

AT A GLANCE

The Vestek® VISM® MR is a tough and rugged, smart access, VISM® enabled, smart safe. Its solid structure and penetration resistant design makes it ideal for storing valuables such as firearms, jewelry, cash, and other personal items. Powered by the AC power adapter and backup batteries, the safe combines high security with complete access control.



1. Master Keypad
2. Hideaway Key Hide Cover
3. LCD Screen
4. Power Port
5. Pull Out Shelf
6. Program Button
7. Battery Cover



LCD Screen



- | | | |
|----------------|------------------------|-------------------|
| 8. Safe Status | 11. Intruder Detection | 14. Battery Level |
| 9. Wi-Fi | 12. Sound | 15. Safe Name |
| 10. Home Key | 13. Interior LED | |



WARNINGS

To prevent damage to your Vestek® unit or injury to yourself or to others, read the following safety precautions before using this unit.

- Before using this safe, inspect the safe to make sure the door latches properly. You can perform a quick test by using the included mechanical key. Open and close the safe 3 times. Do not use the product if you notice any problem or defect. Please email Vestek customer support at support@vestekusa.com.
- Always check to make sure the safe door has latched when closing. The safe uses a rugged latch system. When closing, press firmly near the center of the front door. Door requires a 10-lb force and will lock automatically when closed properly.
- Change the default code to test as possible to prevent unauthorized access to your safe.
- DO NOT use the keys. In the event of power outage four AAA batteries will last about 3 months in Low Power Mode.
- DO NOT place or store the backup keys inside the safe at any time.
- DO NOT leave backup keys in this unit. Keys are not in use and must be stored with respect. Store responsibly.
- Keep this product away from small children as the package contains small items that could become a choking hazard.

Plug-in Required: This unit is powered by the AC power adapter and needs to be plugged in continuously for normal function.

Backup Battery Required: This safe has backup power via four AAA batteries (not included) and needs them for normal function.

Rugged: This rugged, rugged response quickly for rapid access and has a built-in proximity sensor that lights up when you hold smoothly against the safe.

Biometric Scanner: VISM Model can open up to 100 fingerprints, while standard Model supports up to 20 fingerprints.

Key: Two keys are provided for manual access to the safe.

Vestek VISM: Guided programming, manage safe settings, and receive live alerts from anywhere around the world with VISM.

HomeKey 1.0 Technology: Open the safe with HomeKey 1.0. A quick access point button that using the Vestek VISM smartphone app.

Security Alarm Mode: Alarms when the safe is opened without authorized access. The safe will not accept any entries for four minutes. If any additional attempts are made the alarm will keep. The security alarm mode can be turned upon entry of the safe by any authorized access method including the backup keys.

POWER

This MR Series VISM safe needs to be plugged in continuously for normal function including the use of VISM and four AAA batteries need to be installed.

In the event of a power outage: The safe will default to Low Power Mode with the low battery will last about 3 months in this mode. The safe will go online any time when the safe is aware, and offline when it is standby. During standby, HomeKey is NOT supported.

Plug-in Required:

1. Plug in the safe using the included power adapter (5).

Backup Batteries Required:

2. Open the safe. Key entry is located at top of the safe.

3. Remove the battery compartment by pressing down on the tab near the top of the battery cover. Install four AAA batteries (6). For optimal performance, we recommend Duracell® or other reputable brand.



Online Support, Tutorial, and Vestek® VISM

Visit 24support.vestekusa.com or visit vestekusa.com/support and select your model.

SET UP YOUR SAFE WITH VISM®

The Vism® VISM smartphone app guides you step by step through programming your safe and gives you access to advanced features not possible with the keypad alone. Connected with the web dashboard, you'll have complete control and enhanced functionality at your fingertips.

Program the Master Code and Biometric Scanner: Step by step programming instructions via the VISM smartphone app.

Use Alerts: Receive real time alerts of critical safe activity.

Customize Safe Settings: Monitor light brightness, sound levels, door threshold, and more from the VISM smartphone app.

5. Smartphone App: Download the Vism® VISM smartphone app from Google Play or the Apple Store. Open the app and follow the on-screen prompts.

Web Dashboard: Go to www.vaultworld.com. Safe programming not available with the VISM web dashboard.

Need help? Visit vaultsafe.com/support and select your model for trouble shooting and other helpful information. You can also email our support team at support@vaultsafe.com.

MOUNTING

Your vault safe can be secured via the included mounting screws to a flat surface such as the wall or floor using the pre-drilled holes on the bottom and back of the safe.

DRILLING HOLE



Visit our [website friendly online guide](http://vaultsafe.com/support), included tutorial videos at vaultsafe.com/support and select your model.

PROGRAMMING

Using the Vism® VISM smartphone app, you can program your safe with guided help by step instructions.

- Master Code Programming
- Biometric Scanner Programming
- Nano Key Programming

5. Smartphone App: Download the Vism® VISM smartphone app from Google Play or the Apple Store. Open the app and follow the on-screen prompts.

Essential Mode: If you don't want to use Wi-Fi connectivity via VISM, you can place the safe in Essential Mode. This mode allows the safe to be programmed as a standalone safe including the master code and biometric scanner without the need for Wi-Fi connectivity. Wi-Fi features like VISM and Nano Key are not supported in Essential Mode. Reference the "Essential Mode Settings" section of this manual for further details.

Visit our [website friendly online guide](http://vaultsafe.com/support), included tutorial videos at vaultsafe.com/support and select your model.

INTERIOR SHELF

Your safe features a pull out shelf to help with storage and organization.

Removing the Shelf

1. Pull the drawer out as far as it will go and locate the lever on each side of the rail. Depress each lever and pull the shelf out from the safe.

Shelf will now swing right open up.



Inserting the Shelf

2. Carefully align each rail with the lever rails inside the safe. Push the shelf all the way into the safe to snap the side rails back in place.

KEYPAD HOTKEYS

Your MS Series VISM safe has settings which are accessible using the keypad hotkeys and Vism® VISM smartphone app.

Temper Detection: Press and hold keys '1' and '4' together. The screen will indicate "TEMPER DETECTION" or "TEMP". This indicates the temper detection by opening the safe through one of the authorized entry points.

Battery Status: Press and hold keys '1' and '8' together for 2 seconds. The screen will indicate the battery level.

Sound (Phonon by Default): Press and hold the '1' and '1' keys together to toggle through each sound button: Low, Medium, High or OFF.

Factory Reset: Open the safe using the included key, and move the key toward all the keys in the clustered position. Press and hold keys '1' '7' and Program button together until the safe restarts. The factory reset will erase all programmed information and restore the safe to its factory default settings. This includes any network configurations. The master code is reset to 1-1-1-1, and the safe will reset. The safe's Wi-Fi will need to be configured again to connect all the VISM features.

PRODUCT REGISTRATION

Vaults strongly encourages you to register your safe at www.vaultsafe.com. Registration provides many benefits including three year warranty, technical support and ordering replacement keys should you require them. Please visit the Vism® website at vaultsafe.com and click Support/Product Registration and enter the required information.

DISCLAIMER

NEITHER SELLER NOR MANUFACTURER SHALL BE LIABLE FOR UNAUTHORIZED ACCESS, AND INJURY, LOSS OR DAMAGE TO PERSONAL PROPERTY OR CONSEQUENTIAL ARISING OUT OF THE USE OR THE INABILITY TO USE THE VAULT® SAFE.

THE USER SHALL DETERMINE THE SUITABILITY OF THE VAULT® SAFE BEFORE THE INTENDED USE AND USER ASSUMES ALL RISK AND LIABILITY WHATSOEVER IN CONNECTION THEREWITH. VAULT® SALES ARE NOT INTENDED TO PROTECT AGAINST UNAUTHORIZED ACCESS INCLUDING FIRE AND THEFT.

ESSENTIAL MODE HOTKEYS

Essential Mode has settings that are accessible using the keypad hotkeys only. In VISM Mode, these same settings are accessible using the smartphone app.

Safe Mode (VISM or Essential): By default your safe is in VISM Mode. Essential mode can be initiated by entering and holding the '1' key and Program button together until the safe restarts. This connects between modes as needed, and the safe will return to programming and system settings for each mode.

VISM Modes: allows you to connect your safe to Wi-Fi which gives you access and control over features that are not possible in Essential mode. In addition, to find details of using safe's settings.

Essential Mode: allows the safe to be programmed as a standalone safe without the need for Wi-Fi connectivity. Some key is not supported in Essential Mode.

Essential Mode Programming the Master Code and Biometric Scanner: Visit vaultsafe.com/support and select your model for programming instructions. Nano Key is not supported in this mode.

Essential Mode Hotkeys: For the full list of keypad hotkeys such as Open Door, Master visit vaultsafe.com/support and select your model. You can also view the QR code in this user manual.

FCC

This device has been evaluated to meet general RF exposure requirements. The device can be used in portable operation without additional restrictions. Federal Communications Commission (FCC) Radio Frequency Interference (RFI) is a radio wave or RF exposure calculator is provided.

FCC statement:

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) if this device does cause any interference, it must be corrected by the user without compensation.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to changes to changes to the equipment. Unauthorized changes or modifications to this user's equipment or its operation are prohibited.

NOTE: 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 radio and can receive radio frequencies, and it is intended to operate with radio frequencies. It 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, the user is encouraged to take the following steps 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.