

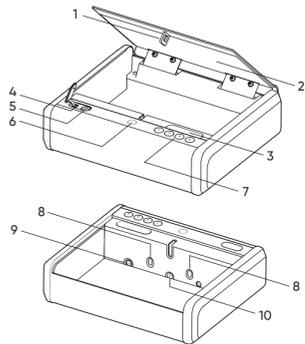
QUICK START GUIDE

Read this manual carefully and save it for future reference.

Disclaimer: The products, accessories, user interfaces, etc. illustrated in this guide are intended for reference only. Due to product updates, the actual product and the illustrations in this guide may vary.

IN THE BOX

Wyze Gun Safe × 1
Manual Backup Keys × 2
Mounting Kit × 2
AA Batteries × 4
Quick Start Guide × 1



- | | |
|-------------------------|------------------------------|
| 1. Lock Latch | 7. Keypad |
| 2. Cover Panel | 8. Fingerprint Scanner |
| 3. Battery Case | 9. Eject Button |
| 4. Emergency Power Port | 10. Bluetooth Pairing Button |
| 5. Lock Cylinder | |
| 6. Fingerprint Scanner | |

WARNINGS

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

DO NOT place the keys for Wyze Gun Safe inside the safe. If the battery fails, you will be unable to open the safe.

DO NOT expose Wyze Gun Safe to extreme cold or heat. Doing so could negatively impact the battery power.

DO NOT store loaded firearms in Wyze Gun Safe. Always handle firearms with respect and store responsibly.

DO NOT get the Wyze Gun Safe's fingerprint sensor wet.

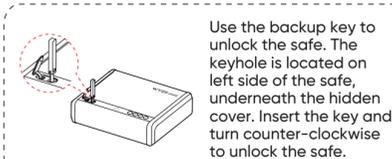
ALWAYS check to make sure door has properly latched when closing Wyze Gun Safe; the lid requires a firm press and locks automatically.

DISCLAIMER

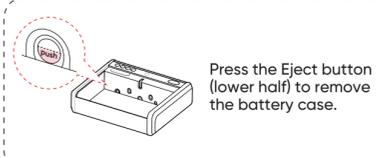
By using Wyze Gun Safe, you agree that your use of Wyze Gun Safe is at your sole risk. Except as otherwise provided in a writing by Wyze, Wyze Gun Safe is provided "as is" and "as available" without warranties of any kind, either express or implied, including, but not limited to, implied warranties of merchantability, fitness for a particular purpose, title, and non-infringement. Some jurisdictions do not allow or limit the exclusion of certain warranties, so the disclaimers and limitations above may not apply to you to the extent applicable law so requires. These disclaimers are in addition to, and not in lieu of, your rights and obligations under the Wyze Terms of Service, available at <https://wyze.com/term-conditions>. If you do not agree to these disclaimers, you may return your unused Wyze Gun Safe to Wyze for a full refund.

SETUP

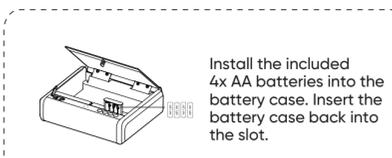
➔ Install the battery.



Use the backup key to unlock the safe. The keyhole is located on left side of the safe, underneath the hidden cover. Insert the key and turn counter-clockwise to unlock the safe.



Press the Eject button (lower half) to remove the battery case.



Install the included 4x AA batteries into the battery case. Insert the battery case back into the slot.

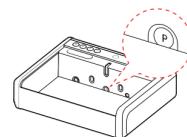
➔ Download the Wyze app and sign in or create an account.



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➔ In the Wyze app, tap the + plus sign, then **Add Device > Home > Wyze Gun Safe**. Follow the in-app installation and setup instructions to complete Wyze Gun Safe setup.

➔ Press the Bluetooth pairing button for 3 seconds to enter pairing mode.

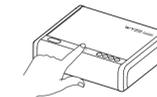


➔ Follow the setup instructions in the Wyze app to complete fingerprint and keypad access registration.

➔ Once setup is complete, Wyze Gun Safe is ready for use.

BASIC OPERATION

Fingerprint Unlock



Place your finger on the fingerprint scanner to unlock the safe.

Keypad Unlock



Enter the correct (4-8 digit) access code on the keypad to unlock the safe.

Backup Key Unlock



Press down on the left side of the key cover to expose the lock cylinder. Insert the backup key into the cylinder and turn the key counter-clockwise to unlock the safe.

STATUS LIGHT GUIDE

- Green light flashes once**
Verification successful
- Flashing green light**
Pairing Mode active
- Solid red light**
5 failed verification attempts (5-minute timeout)
- Flashing red light**
Low battery
- Red light flashes once**
Verification failed
- Flashing green and red lights**
Firmware update in progress;
DO NOT remove the batteries during the update

MOUNTING INSTALLATION

You can securely mount your Wyze Gun Safe to a flat surface using the included mounting screws and the pre-drilled holes on the bottom of the safe.

Using the Mounting Kit:

- Make sure you have enough clearance for the lid to fully open before mounting the safe.
- Position the safe on a flat surface where you want to mount it.
- Use a pencil to mark the holes for drilling.
- Drill pilot holes.
- Position the safe in place and install the mounting screws through the safe and into the pilot holes. Tighten screws to complete installation.

Caution: Mounting the safe vertically so that the door flips upward will result in incomplete opening due to the weight of the lid. The door will open if the safe is mounted so that the door opens downwards or to the side.

FCC WARNING:

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. 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) This device must accept any interference received, including interference that may cause undesired operation. 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.

FCC RADIATION EXPOSURE STATEMENT:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

IMPORTANT SAFETY WARNINGS:

READ AND UNDERSTAND ALL INSTRUCTIONS AND WARNINGS BEFORE USING ANY WYZE GUN SAFE. FAILURE TO FOLLOW THESE SAFETY INSTRUCTIONS COULD RESULT IN SERIOUS PERSONAL INJURY, DEATH, OR DAMAGE TO THE PRODUCT OR NEARBY PROPERTY, INCLUDING PROPERTY STORED WITHIN THE SAFE.

1. Do not store loaded guns in Wyze Gun Safe.
Storing a loaded gun could lead to accidental discharge of the gun, which could result in serious personal injury, death or damage to nearby property, including property stored within the safe.

2. Complete device setup and test your code and fingerprint several times before securing a gun in the safe.

Allowing unintended users to access a gun could lead to the accidental discharge of the gun, which could result in serious personal injury, death or damage to nearby property, including property stored within the safe.

3. Safeguard access to your backup keys, access code, and Wyze app.

Failure to safeguard access to your backup keys, access code, and Wyze app could result in unauthorized access to the safe and any gun stored within it. Allowing unintended users to access a gun could lead to the accidental discharge of the gun, which could result in serious personal injury, death or damage to nearby property, including property stored within the safe.

4. Always check to make sure the door has fully latched when closing.

The lid requires a firm press to lock. Failure to properly close Wyze Gun Safe could lead to unauthorized access to the safe and any gun stored within it, which could lead to the accidental discharge of the gun, which could result in serious personal injury, death, or damage to nearby property.

5. Do not place or store the backup keys inside the safe at any time.

These keys will open the safe if you lose your access code or the battery fails. Inability to open Wyze Gun Safe could result in inability to access access the contents of the safe during an emergency.

6. Keep Wyze Gun Safe out of reach of children and pets.

Wyze Gun Safe is not a toy. Never allow children to play with Wyze Gun Safe. Doing so could result in serious personal injury. Wyze Gun Safe contains small parts that may present a choking hazard. Also, do not allow children to access Wyze Gun Safe through the Wyze app or program their fingerprints to open the safe. Allowing children access to Wyze Gun Safe could result in them gaining access to any gun stored within the safe, which could lead to an accidental discharge of the gun resulting in serious personal injury, death or damage to nearby property, including property stored within the safe. Failure to keep pets away from Wyze Gun Safe could result in the pet being injured.

7. Do not get Wyze Gun Safe wet.

Wyze Gun Safe is not waterproof. Do not get it wet. Only operate Wyze Gun Safe with clean, dry hands. Clean only with a damp cloth. If your Wyze Gun Safe gets wet, it could short out the batteries, which may cause electric shock, fire, or smoking, which could result in serious personal injury, death, or damage to nearby property, including property stored within the safe. It could also cause the fingerprint sensor and keypad to no longer work, which could cause you to be unable to access the contents of the safe in an emergency.

8. Do not operate or store Wyze Gun Safe where the temperature is hotter than 122°F (50°C).

Use or storage of Wyze Gun Safe in environments hotter than 122°F (50°C) could cause Wyze Gun Safe to overheat, catch fire, explode, or smoke, which could result in serious personal injury or death. It could also

cause other damage to the safe or nearby property, including property stored within the safe. Damage to Wyze Gun Safe could also prevent it from opening in an emergency. Wyze Gun Safe is not fireproof.

9. Do not operate or store Wyze Gun Safe where the temperature is colder than 14°F (-10°C).

Using or storing Wyze Gun Safe in environments colder than 14°F (-10°C) may cause Wyze Gun Safe to fail to open, including in an emergency.

10. Do not attempt to remove, repair, modify, or perform maintenance on any part of Wyze Gun Safe except to change the batteries.

Wyze Gun Safe does not contain any user serviceable parts. Attempting to remove, repair, modify or perform maintenance on any part of Wyze Gun Safe except to change the batteries, could result in an electric shock to you. It could also lead to damage to Wyze Gun Safe, which could result in overheating, fire, explosion, electric shock, or smoking, which could cause serious personal injury, death, or damage to nearby property, including property stored in the safe. Damage to Wyze Gun Safe could also allow unauthorized access to the guns stored within it, which could result in accidental discharge of a gun, which could cause serious personal injury, death, or damage to nearby property, including property stored within the safe.

11. Stop using Wyze Gun Safe immediately if any part is damaged.

Inspect Wyze Gun Safe for damage regularly. If you suspect any part is damaged, discontinue use immediately. Continuing to use Wyze Gun Safe if any

part is damaged may cause overheating, fire, electric shock, or smoking, which could result in serious personal injury. It could also result in other damage to Wyze Gun Safe or nearby property, including property stored in the safe. Damage to Wyze Gun Safe could allow anyone with physical access to the safe to access a gun stored within it. Allowing unintended users to access a gun could lead to the accidental discharge of the gun, which could result in serious personal injury, death or damage to nearby property, including property stored within the safe.

12. Do not burn, break, gouge, puncture, crush, drop, or otherwise damage Wyze Gun Safe.

Damaging Wyze Gun Safe may cause overheating, fire, electric shock, or smoking, which could result in serious personal injury or death. It could also cause damage to Wyze Gun Safe, the contents of the safe, or nearby property. Damage to Wyze Gun Safe could also allow anyone with physical access to the safe to access a gun stored within it or prevent you from accessing the contents of the safe in an emergency. Allowing unintended users to access a gun could lead to the accidental discharge of the gun, which could result in serious personal injury, death or damage to nearby property, including property stored within the safe.

13. Use only new batteries and do not mix different types of batteries.

Use of old batteries could cause the safe to fail to open. Mixing old batteries with new batteries could cause the batteries to over-discharge, leak, explode, or catch fire, which could result in serious personal injury, death, or damage to nearby property, including property stored

in the safe. Mixing different types of batteries (e.g., lithium-ion and nickel-metal hydride batteries) could cause the batteries to over-discharge, leak, explode, or catch fire, which could result in serious personal injury, or death. It could also cause other damage to the safe or nearby property, including property stored in the safe. If battery leakage occurs, avoid contact with skin, as the leakage could cause burns or irritation. If skin contact occurs, immediately wash thoroughly with soap and water. If it gets in your eyes, immediately flush thoroughly with water and seek medical attention, as it could cause serious injury.

14. Keep the batteries out of reach of children.

Four AA batteries power Wyze Gun Safe. Secure the batteries used for Wyze Gun Safe in a place that children cannot access. If swallowed, batteries can lodge in a child's throat and cause them to choke or suffer from chemical burns, which can cause serious personal injury or death. If you suspect that a child has swallowed a battery, seek immediate medical attention.

FOLLOW ALL APPLICABLE LAWS

Many jurisdictions have laws related to the licensing, storage, and use of firearms. You must be familiar with and follow each and every applicable law. Failure to follow applicable laws could result in criminal or civil liability.

SAVE THESE WARNINGS

SPECIFICATIONS

Model: WSGS

Product Dimensions: Exterior: 12.4 in x 10.24 in x 3.27 in
315 mm x 262 mm x 83 mm
Interior: 10.63 in x 6.22 in x 2.95 in
270 mm x 158 mm x 75 mm

Product Weight: 12.79 lb (5.81 kg)

Battery Type: 4x AA Alkaline Batteries

Operating Temperature: 14°F - 122°F (-10°C - 50°C)

Operating Humidity: ≤95%RH

Communication Method: Bluetooth

Warranty: 1-Year Limited Warranty

Certifications: FCC, California DOJ Certification

WARRANTY

Your Wyze product is covered by a one-year limited warranty. You can view the limited warranty terms at <https://wyze.com/return-warranty-policy> or request a copy by contacting Wyze at +1 (206) 339-9646.

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NEED HELP?

Contact our Support Team:
<https://wyze.com/support>

Join the Community:
<https://wyze.com/community>



Scan the QR code to learn more

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