

READ THIS FIRST

TIP OVER HAZARD

Tipping of safe by a child or adult can result in serious injury or death. Follow all instructions for properly securing safe to avoid tipping. Children should never play with or around safe.



KEY STORAGE

Always keep keys in a secure location away from children. Keep a record of your key number in a secure location away from security safe as a reference for obtaining new keys.

IMPORTANT INFORMATION

- For trouble-free operation of your welded safe, please read and understand all instructions before use.
- Questions? Call our tech line at 866-350-0240.
- Never store loaded firearms in the welded safe. Follow local laws for firearm storage.

INCLUDES

- Anchor Bolts (770545)
- Skeleton Keys
- User Manual

FIREPROOF WELDED SAFE FEATURES:

- Thick steel exterior walls
- Fire protection 1200°F / 60 minutes
- Heat activated door fire seals
- Powder coated finish
- Adjustable lined shelves
- Pre-drilled for floor mounting
- Digital Lock with override

SPECIFICATIONS

Yuma Personal Security Safe
Part No.: YUMAPS-B
Ext. Dimensions: 24" H x 18.5" W x 17.5" D
Int. Dimensions: 21.65" H x 15.83" W x 13.31" D
Keypad Power: 9V Battery
Shipping Weight: 125 Lbs

Yuma Personal Security Safe
Part No.: YUMAPS-W
Ext. Dimensions: 24" H x 18.5" W x 17.5" D
Int. Dimensions: 21.65" H x 15.83" W x 13.31" D
Keypad Power: 9V Battery
Shipping Weight: 125 Lbs

FCC 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.



Contact Customer Services:

Tel: 866-350-0240

Email: customerservice@goodwill.vn

Register your safe at www.goodwillsafes.com

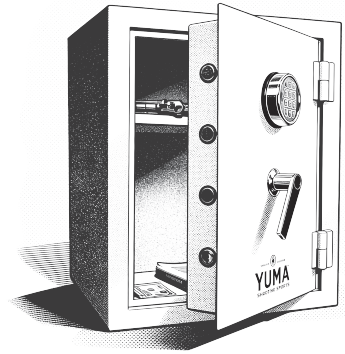
QUALITY CRAFTED

YUMA™

SHOOTING SPORTS

OWNER'S MANUAL

PERSONAL SECURITY SAFE



Yuma Personal Security Safe

Yuma Personal Security Safe

Part No: YUMAPS-B

Part No: YUMAPS-W

Congratulations on the purchase of your new Yuma Personal Security Safe! Your safe is built to the highest quality standard for a lifetime of security. Below are some suggestions for installation, usage and maintenance of your safe.

INSTALLATION

Skid Removal: Upon receiving your safe, you may find it attached to a shipping skid. The skid is secured from the underside of the safe by four bolts. A wrench or socket is required to remove the bolts. While removing the bolts from the skids, be sure to have a person hold and stabilize the safe in order to keep it from tipping, causing injury, or damage to the safe and surrounding structures. To avoid rust on the safe, never set the safe directly on a wet floor.

Leveling Your Safe: Once in place, your safe may need to be shimmed to prevent the door from swinging open too quickly, or closing by itself.

Bolting Down Your Safe: Your safe is designed to support itself when the door is opened. However, caution should be used to avoid pulling it over. To maximize security and stability, bolting the safe to the floor is required. Yuma Gun Safe is shipped with a bolt down kit.

NOTE: The anchor kit provided is intended for a concrete floor. If you desire to bolt down to wood floor, please obtain the correct lag screws and anchors for the weight of the safe and material you are going into.

BOLT DOWN YOUR SAFE TO FLOOR

- On the floor of your safe remove the black caps. This will provide access to the bolt down holes of your safe.
- Drill 4 pilot holes in the floor, matching locations of bolt down holes on your safe.

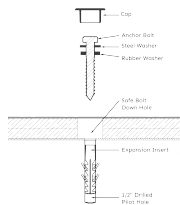
• CONCRETE FLOORS:

Use a 1/2" concrete bit not included and the included expansion inserts.

• WOOD FLOORS:

Hardware not included.

- Place the included anchor bolts through the bolt down holes and into the drilled holes and tighten.



CHANGING YOUR COMBINATION CODE

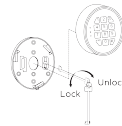
IMPORTANT NOTE:

- The first time you open your safe, you will need to use the override key or factory set 1-2-3-4-5-6-# combination code.
- Only one code can be set at a time. Your code must be 1-8 digits long. Entering too few or too many digits, or an incorrect code, will result in an error.

OVERRIDE KEY

To use the override key, gently twist the electronic keypad counter-clockwise. Behind the lock is the override keyhole.

Insert and turn the key clockwise to open the safe.



BATTERY INSTALLATION

This lock requires one high quality 9V alkaline battery. Under normal use, batteries will last about 1 year. When the battery is low and you press a button on the keypad, a red light will come on warning you that the battery is low.

To test the battery, enter your security code. If the batteries are low the red light will come on momentarily. To replace the battery, remove the cover by pressing the tab and turning the cover counter-clockwise.



NOTE: When changing the battery, always hold the battery connecting cap while disconnecting or attaching the battery. Do not pull on wires as it may damage the battery terminal.

PROGRAMMING A NEW COMBINATION CODE

After opening the door, press and release the reset button located on the side of the door near the upper inside deadbolt. The keypad will beep twice and illuminate a solid yellow light indicating the safe has entered the program mode. While the yellow light is on, enter the new 1 to 8 digit code followed by the * button to store your code. With the door open, test your new code followed by the # button.

NOTE: Verify the new code at least 3 times with the door open. Make sure you are comfortable with the operation of your safe before locking valuables inside.

OPENING AND CLOSING YOUR SAFE

OPEN SAFE:

- Enter the 6-digit combination codes, followed by "#".
- Rotate lever handle clockwise into the open position and pull door open.
- The Entry Keypad re-locks in 6 seconds after a valid code has been entered.
- The Entry Keypad will return to "standby" status if there is no operation in 10 seconds after the system has been activated.
- If the incorrect combination code is entered 3 times, you will have an automatic lockout for 20 seconds before you can try your code again. If 3 more failed attempts are entered, the keypad will lockout for 5 minutes.

CLOSE SAFE:

- Close safe door.
- Rotate lever handle counter-clockwise to the closed position until you hear bolts engage.

QUIET MODE - SILENT OPERATION

The audible keypad tones can be muted by entering code "633". To turn the sound back on, enter code "66".

CARE AND MAINTENANCE

With a little care and maintenance your safe will last a lifetime. Keep the door hinge pins lightly lubricated so that the door opens smoothly. Never use harsh solvents or abrasives on any surfaces, as they may damage the exterior finish or interior materials.

LIFETIME WARRANTY

If you ever experience a fire or attempted break-in we'll repair or replace your safe at no charge. All you have to do is to forward the report from the proper investigative agency.

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