

# Treasuring your freedom

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## Yale Fire Safe User Manual

For Models:

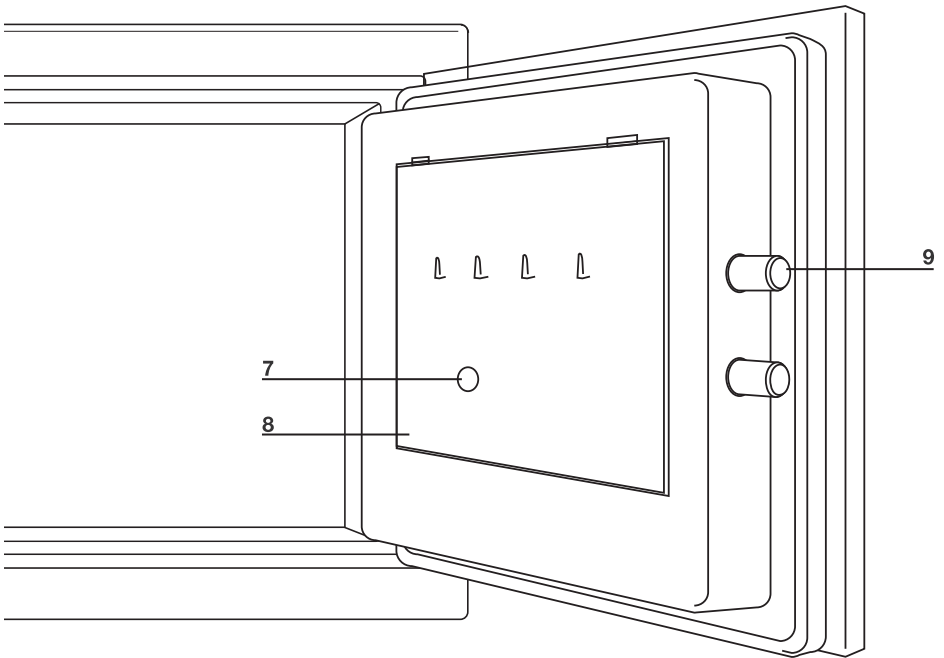
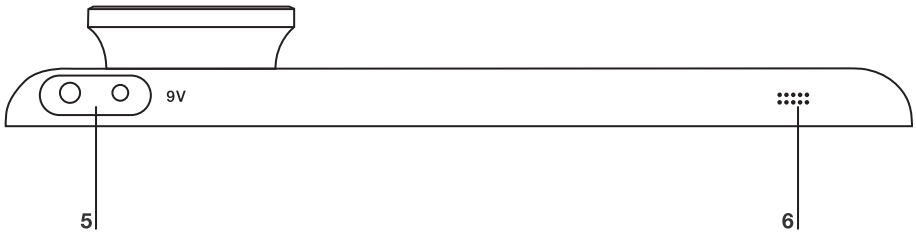
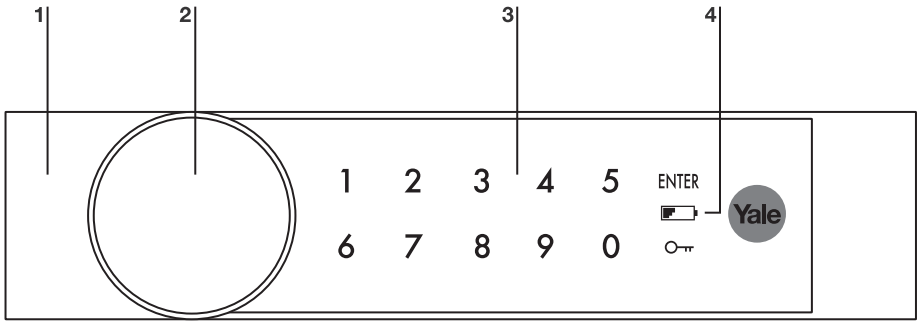
YFM/310/FG2

YFM/420/FG2

YFM/520/FG2

YDM/420/FG3


Please keep manual safe  
for future reference.





# Safe overview


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- 1 Faceplate
- 2 Knob
- 3 Touch panel
- 4 Low battery indicator
- 5 9V battery connector
- 6 Speaker
- 7 Programming button
- 8 Battery compartment
- 9 Locking bolts

 This product is heavy, be careful when handling it since it can cause injury.

 The safe is delivered with the door in the open position. If you accidentally close the door before installing the batteries follow instructions to open the safe with an emergency battery. If you accidentally close the safe before setting a personal passcode the pre-programmed factory code is 1 2 3 4.

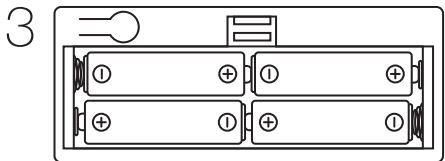
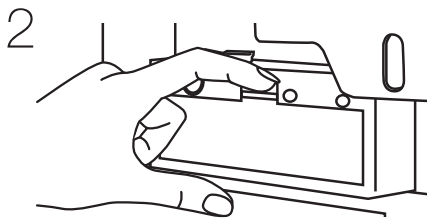
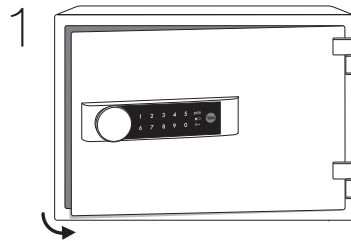
 Please note that your user code does not have to be reset when new batteries are installed.

 When batteries need changing these will be a warning sound when you open the safe.

# Installing the batteries

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Before using your Yale safe you must insert batteries. The safe requires 4 "AA" (1.5V R06) – batteries to operate.

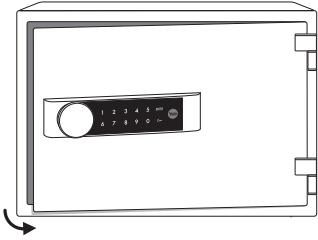


- 1 Open the safe.
- 2 Remove the battery cover located on the rear of the door.
- 3 Place the batteries according to the illustration at the back of the battery compartment. Once the batteries are installed, close the battery compartment.

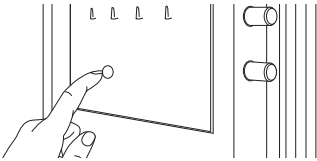
# Default user passcode registration

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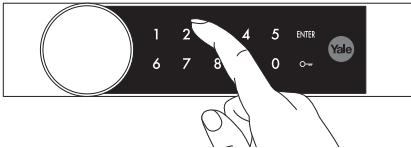
- 1 open the safe find the programming button



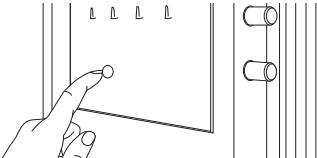
- 2 wake the safe up by pressig the programming button



- 3 insert code



- 4 press the programming button



# Additional user passcode registration

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The lock allows for two user codes. To set an additional passcode follow the procedure above but press **2** → **ENTER** after pressing the programming button.

# One-time passcode registration

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A one-time passcode ensures the integrity of your code no matter who is in the room when you access your safe. To set a one-time passcode follow the procedure above but press **3** → **ENTER** after pressing the programming button.

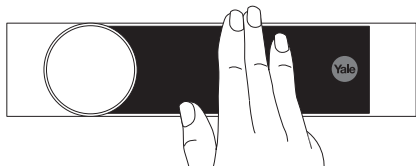
 The one-time passcode will expire once used.


 The passcode can be set between 4 -12 digits

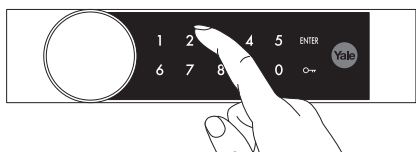
# Opening the safe

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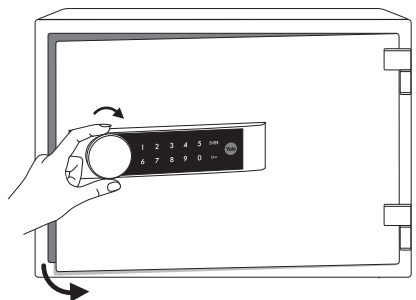
1 touch the panel



2 insert code → press 



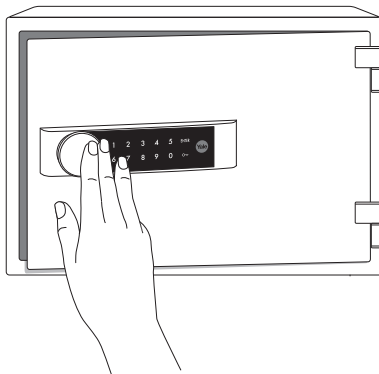
3 turn the knob and open the safe



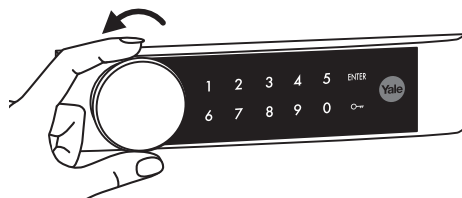
# Closing the safe


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1 close door



2 turn the knob



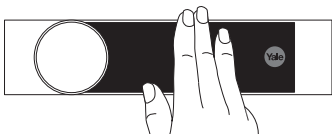
 When closing the door ensure the bolts are fully retracted and that the knob can't be turned to the open position.

# Scramble code

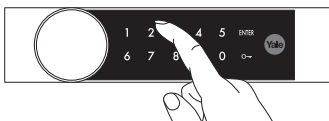
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A scramble number input enables personal codes to be hidden within longer sequences of numbers. The scramble number can be used either before or after the user code.

1 touch the touch panel



2 scramble number → press code → press  or  
code → scramble number → press 

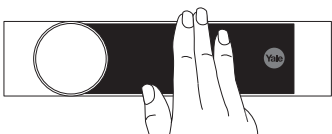


# Silent opening

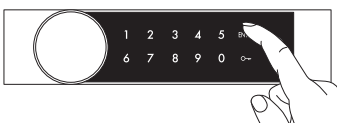
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Silent input lets you temporarily turn off the feedback signals from the safe to increase your privacy.

1 touch the panel



2 press **ENTER** two times



3 insert code → press 

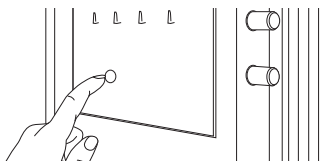


# Sound on / off

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The audio feedback can also be completely turned off.

1 open the safe and press programming button



2 press **5** → press **ENTER**

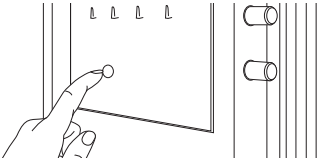


# Time lock period setting

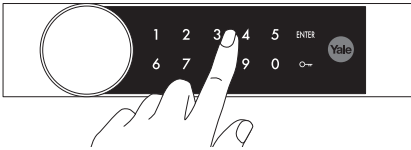
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If the wrong code is entered more than 5 times the safe will lock down for a period of time that can be set to 3-9 minutes.

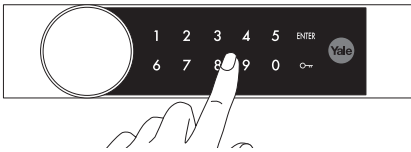
1 open the safe and press programming button



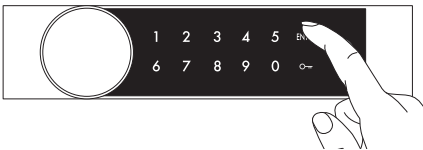
2 press 4 → press ENTER



3 press 3 - 9



4 press ENTER



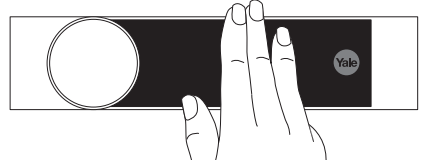
**!** Note, when the time lock sets in the touch pad will not respond until the until the lock down period has passed.

# Lock-down period

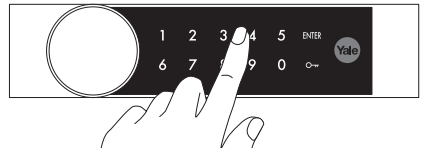
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To prevent any access to the safe you can manually lock the safe down for 01-48 hours.

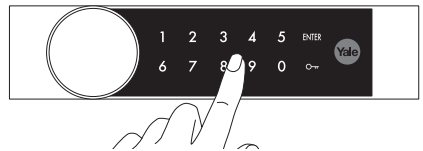
1 touch the panel



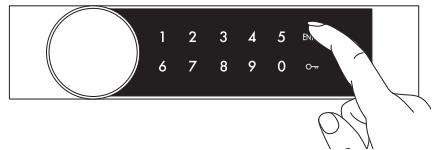
2 press  → code → press ENTER



3 press 01-48



4 press ENTER

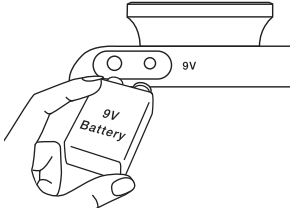


**!** Note, during the lock-down period the safe panel will shut down completely, no-one will be able to operate the safe.

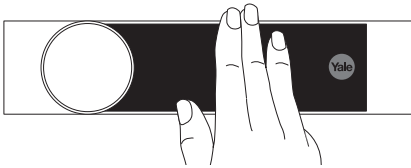
# Opening the safe with emergency battery


If the batteries of the safe run out you can use a 9V battery to power up the lock.

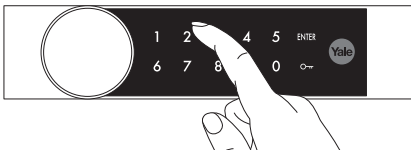
- 1 connect the battery to the 9V battery port on the bottom left of the faceplate



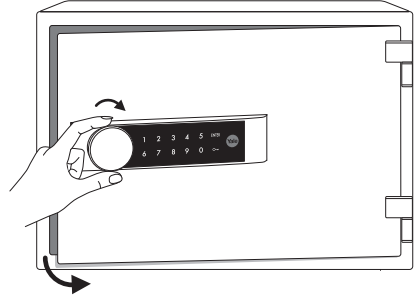
- 2 touch the panel



- 3 insert code → press 



- 4 turn the knob and open the safe



- 5 replace batteries as instructed under "Installing the batteries"



Keep a 9V battery available to be able to open the safe in case the batteries run out unexpectedly.



When batteries need changing there will be a warning sound when you open the safe.



Recycled materials

For any inquiries visit [www.yalelock.com](http://www.yalelock.com)