

1. INTRODUCTION

You have just entered the world of intelligent security by acquiring a SAFE equipped with an ELECTRONIC CIRCUIT. With our technology we have achieved the maximum guarantees of reliability and SAFETY, and thanks to an exhaustive QUALITY CONTROL we are sure that we can satisfy all your expectations. We look forward to counting you among our customers and friends, and please read and follow the instructions below carefully.

NOTE: The instructions in this manual are for general use. For special programming consult with BTV, S.L.

2. TECHNICAL FEATURES

- Power supply: 6 Volts (4 batteries, type AA, R6 or equivalent). Look at the sell-by date on the batteries (Pic. 1).
- Alkaline batteries recommended.
- Codes from 2 to 15 digits.
- Automatic blocking system for 5 minutes when more than 10 consecutive incorrect codes are entered.
- Low batteries' warning system.
- Inside easy access to replacement of batteries.
- E-EPROM memory circuit, which stores data for more than 40 years, with no need to have it connected to the batteries.

- User friendly signalling system, makes its use easy and convenient for handicapped.
- More than 5.000 openings with new batteries. Replace the batteries every year for correct functioning.

- One user code plus one EMERGENCY CODE.
- Emergency key provided.
- External power supply to open your safe in case the batteries are completely discharged.
- User code delay function: 0 to 99 minutes time delay.
- Decora series includes interior LED lighting.

3. RECOMMENDATIONS

- Read carefully these instructions and warranty before any action.
- Keep the series number of your safe, this will allow opening service, spare components, etc.
- These safes should not be built in the floor; for this use, we recommend our wide range of floor safes. You must protect electronic circuit in the door against humidity (opening, moving, etc.).
- Watch out carefully for the life period of the batteries before installing them in your safe (Pic. 1).
- Check and replace the batteries every year.
- Do not install in a humid environment.
- Not welding the safe to any structure.

EXPIRE DATE

IMPORTANT! Check every action with open door, before closing it.



4. FIRST USE

- If your safe is closed, open it with the unlock key you will find in the enclosed envelope (point 7), combined with the user key (point 7).
- If you find some drawback such as celofan, cardboard... next to the bolts, please remove it.
- Next, fit the four batteries as indicated on instructions manual, see point 9.
- Then open and close the safe several times (point 5).
- To follow properly, you should change the original user code for your own one (point 6).

IMPORTANT! Check every action with open door, before closing it.

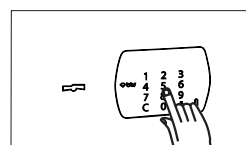
5. OPENING/CLOSING INSTRUCTIONS

Introduce the key and follow the next steps:

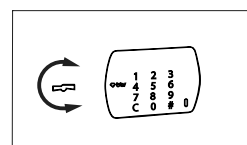
❶ Introduce your code number (Pic. 2). All the safes have the code 1 2 3 4 5 6 programmed when used for the first time. After you press each digit, there will be a short beep and the red light will turn on. If you do not press any key for 7 consecutive seconds, the unit will disconnect; in this case, start again from step the beginning. ❷ If the code entered was correct, the green light will turn on; you will then have 5 seconds to turn the knob or the key, while this light stays on (Pic. 3) (the opening is automatic in the motorised models of safes). If the green light turns off

and you did not open the safe yet, go back to step 5.1. ❸ Turn the key or the knob to close the door.

IMPORTANT! Do not ever forget the key in the key hole.



Pic. 2



Pic. 3

6. PROGRAMMING OR CHANGING YOUR CODE

User code: every safe has been programmed with equal code. For your security do not forget to change it.

❶ Open your safe following the instructions for opening (point 5). ❷ Press the key “#/Reset” (Pic. 2); the red light will turn on and a programming tone will be heard. ❸ Introduce your current code (from the factory, the number 1 2 3 4 5 6). If the code is correct, you will hear the programming tone. ❹ Enter the new code (from 2 to 15 digits), followed by the key “C”. After this, you will hear again the programming tone. ❺ Finally, introduce again the new code, so as to confirm it. A programming tone will be heard, and the green light will turn on, indicating that the new code has been programmed, and it is now possible to lock the safe. If the programming was not correctly done, you and you should start from point A.2. ❻ Before closing the door, check the new code at least three times, following the opening instructions.

Example of programming:

1. Current code to open the safe	123456
2. Press “#/Reset”	#/Reset
3. Current code	123456
4. New code + “C” key	976108088C
5. Repeat new code	976108088

Emergency code: every safe has been programmed with a different emergency code. We recommend you not to change it, but if you wish to make it, follow the next sequence:

❶ Open the door with your emergency code (see point 7, and the enclosed envelope). ❷ Press the key “#/Reset” (Pic. 2); the red light will turn on and a programming tone will be heard. ❸ Introduce your current code (from the factory, the one in the enclosed envelope). If the code is correct, you will hear the programming tone. ❹ Press the key “2”. ❺ Press the key “#/Reset” (Pic. 2); the red light will turn on and two short beeps will be heard. ❻ Enter the new code (from 2 to 15 digits), followed by the key “C”. After this, you will hear again the programming tone. ❼ Finally, introduce again the new code, so as to confirm it. A programming tone will be heard, and the green light will turn on, indicating that the new code has been programmed, and it is now possible to lock the safe (in motorised models, once you have closed the door, the bolts will lock automatically). If the programming was not correctly done, you will hear an error tone. ❽ Before closing the door, check the new code at least three times, following the opening instructions.

Example of emergency code programming:

1. Open current emergency code	87654321
2. Press “#/Reset”	#/Reset
3. Current emergency code	87654321
4. Press the key “2”	2
5. Press “#/Reset”	#/Reset
6. New emergency code + “C”	976108309C
7. Repeat new emergency code	976108309

BEWARE! If you omit steps 4 and 5, you will modify the user code.

NOTE: We strongly suggest that you program code

numbers which are easy for you to remember, such as friends telephone numbers, birth dates, car licence plates, etc. Do not trust memory, and do write your code number in a secret place.

7. EMERGENCY OPENING

Your safe is provided with an envelope which contains:

- **One mechanic emergency key**, which will allow you to open the safe in case of electronic anomaly, discharged batteries, forgetting of the code number programmed. Introduce the key in the keylock. Turn the key to the right. Then, turn the key to the left and take it off. Introduce the user key, turn to the right and open the door.

- **One emergency code number** to open your safe in case that you have forgotten your normal opening code number. Enter your emergency code number as usual. The green light will turn on, showing that you can now open your safe. For your security the emergency code should not be changed.

VERY IMPORTANT!: You have received the key and emergency code for your safe in an envelope. Do not ever keep this envelope or its components inside your safe.

- **External power supply** to carry out emergency openings in case of dead batteries. To do this, place a USB type C cable in the front connection. Then enter your code and open as normal. After opening the box, replace all batteries with four new batteries.

8. OPENING DELAY PROGRAMMATION

This function activates a delay which blocks the opening of the safe for 1 to 99 minutes after the user code has been entered. The red light flashes during the delay time, and when it is over, a short beep will be heard, the system unblocks and allows the opening of the safe for 5 seconds. To activate or deactivate this function, **the door must be in the open position.**

To activate this function:

1. Enter the following sequence: "C 1 0 0". The red light will turn on and you will hear the programming tone.

2. Introduce the desired **delay number of minutes**, from 1 to 99. You will hear the programming tone.

3. Volver a introducir el número de minutos de retardo para confirmar.

3 minutes delay programming example:

1. Enter the sequence "C 1 0 0"	C 1 0 0
2. Number of delay minutes: 03	0 3
3. Confirm of delay minutes:	0 3

To deactivate this function, just program the delay with 0 minutes time.

The sequence is:

1. Enter the sequence "C 1 0 0"	C 1 0 0
2. Number of delay minutes: 00	0 0
3. Confirm of delay minutes:	0 0

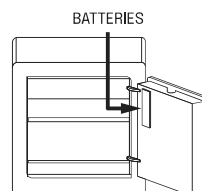
9. OTHER FEATURES

Incorrect code number: if the code number that you have entered is not the one programmed before, you will hear a special tone indicating that this code number is not correct. In this case, go back to step 1 of the opening instructions.

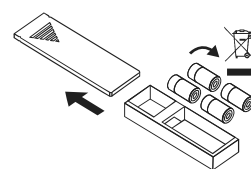
Blocking system: provides additional security: if incorrect code numbers are entered more than 10 times consecutively, some long beeps will be heard, and the safe will stay locked for 5 minutes. During this time, the red light will be flashing, and it will be impossible to open the safe. When the 5 minutes have gone by, you will be able to open the safe as usual.

Low batteries: the system detects whether the batteries are very low. If this is the case, you will hear some tones followed by the flashing red light when you press some key: you will still be able to operate your safe around 100 times, but it is highly recommended that you change all four batteries at that time.

Replacement of batteries: the batteries' holder can be found in a compartment inside the door, under a small cover (Pic. 5). Once you have removed the cover, (Pic. 6) change all FOUR batteries for new ones and secure the cover back. Check the right functioning of the safe before locking it.



Pic. 5



Pic. 6



This product should not be thrown in the trash. It must be disposed of at public recycling and collection points.

EU DECLARATION OF CONFORMITY

BTV SL

Polígono Industrial BTV-Alfindén,

Ctra. Nacional II, Km., 333, 50171

La Puebla de Alfindén, Zaragoza

CIF: B50078682



We hereby inform you that the product

DECORA SAFE

It has been manufactured in accordance with the provisions of current regulations for marketing and commissioning in the European Union.

Zaragoza, August 31st 2022 - BTV, S.L.