

# Keyguard Security

## Keyguard Electronic Key Safe

### Technical Specifications:

£1500 cash rated key safe  
Electronic combination lock  
LED indicators  
6 digit user code  
Block out after 3 incorrect code entries  
Emergency override key  
Requires 1 x 9v (6LR61) alkaline battery, Duracell recommended (Not included)  
2-year warranty in respect of materials and workmanship.

**WARNING!**

**NEVER LEAVE YOUR  
EMERGENCY KEY  
IN THE SAFE**

Thank you for buying a Keyguard Electronic key safe. Your new safe will arrive with the door unlocked and with the preset user code 000000. **Before the safe can be used you must insert a new battery and remove the transit security screw on the rear of the safe door. Please read these instructions thoroughly before attempting to use the safe, and initially perform all operations with the safe door open until you are fully familiar with the product.**

### **Closing the safe:**

- Turn the handle anti-clockwise so that its top edge points to the locked symbol.
- The safe is now locked.

### **Opening the safe:**

- Press button 'A', the red LED will begin to flash.
- Enter your user code (Factory preset: 000000).
- Press button 'A'. *N.B. If an incorrect code has been input the red LED will light up and a two-tone beep will be heard. You must now begin again by entering your code correctly.*
- Within 4 seconds turn the handle clockwise so that its top edge points to the unlocked symbol.
- The safe is now open.

### **Changing the user code:**

- Begin with the door open and the locking bolts thrown.
- Decide on your new user code.
- Press button 'B', the red LED will begin to flash.
- Whilst the red LED is flashing input your existing user code (6 digits).
- Press button 'B'. If the code you have input is correct then a beep will sound and the green LED will light up. *N.B. If an invalid code has been input the red LED will light up and a two-tone beep will be heard. You must now begin the code change procedure again.*
- Whilst the green LED is lit input your new 6 digit user code.
- Press button 'B', if your new code has been input the green LED will flash and four beeps will sound.
- Your new user code is now set; please test this a few times with the safe door open.

# Keyguard Security

## Block out feature:

- If an incorrect user code is input **three times** the safe lock will automatically block out. The **red** LED will flash throughout the duration of the lock out.
- Initially the block out duration is 20 seconds. This increases to 40 seconds if an incorrect user code is again input three times, and then up to 60 seconds after a third set of three incorrectly input codes.
- During the block out period the keypad cannot be used.

## Fitting / changing the battery:

- Your Keyguard Electronic safe takes 1 x 9v (6LR61) alkaline battery.
- To replace the battery remove the black battery compartment cover located on the back of the safe door.
- Fit the new battery and replace the cover.

## Opening the safe when the battery has gone dead:

- Your user code will remain programmed into the safe even when the battery has gone dead.
- In the event that external power is required press the terminal points of a new battery onto the contact points located on the front of the keypad and to the left of the handle.
- Ensure that good contact is maintained between the battery and terminals. Open the safe in the usual way.

## Opening the safe in an emergency:

- Your safe is supplied complete with an emergency override key.
- The keyhole can be located behind the fascia cover and is situated in the 9 o'clock position next to the handle.
- To access this keyhole it is necessary to gently peel back the keypad diagonally upwards from the bottom left hand corner. **N.B. Do not peel back the keypad in any situation other than an emergency. Repeatedly removing the keypad increases the potential that it will become damaged and / or will not stick back into position.**
- Insert the emergency key and turn it clockwise.
- Turn the handle clockwise so that its top edge points to the unlocked symbol.
- The safe is now open.
- With the door still open turn the key anticlockwise and remove it from the keyhole.
- Press the keypad back down into its original position.
- You can now replace the battery or enter a new user code in the usual way.