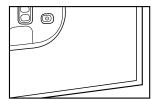
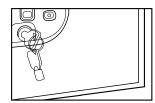
# **EMERGENCY KEY**

When you use the safe for the first time or if you forget the code or fingerprint is not recognised, you can use the emergency key to open the safe.

- · Remove the emergency lock cover
- Insert the emergency key into the lock and turn it clockwise.
- Now turn the door handle clockwise and open the door.

**ATTENTION:** For your absolute security, please pay attention to the emergency key and keep the key in a secret place.





# **DELETE SYSTEM INITIALISATION**

Press the registration key (registration key) for approx. 5 seconds, the green indicator lamp will flicker (approx. 12 times). While doing so, hold the emergency key in the unlocking position. Release the key again when the patching has stopped. A long "tick" can be heard, all fingerprints and codes are deleted and the data set at the factory are loaded. (code 1234)

# **IMPORTANT NOTES**

- Do not use liquid cleaners or sprays to clean the safe.
- Use a damp cloth instead.
- Do not place the product on unsafe and elevated objects to prevent it from falling down and injuring the product or people.
- Never spill liquid on the control panel, as it may cause electrical damage to the electronic components and affect their proper functioning.
- Never attempt to disassemble the product yourself. Improper disassembly and damage to the inside and rear panel, can damage the electrical circuitry and affect its proper function.
- If maintenance is required, please contact your local service centre or local dealer.

**ATTENTION:** If the key is lost, it can only be re-ordered (for security reasons) using the serial number on the inside of the safe. Please note this number in a safe place. If the key is lost and the code and serial number are unknown, the safe can only be opened by force.

#### **Conformity information:**

Megasat Werke GmbH hereby declares that the following equipment is in conformity with the essential requirements and the other relevant provisions of Directive EMV 2014/30/EU:

Megasat ST-20 FP (Art-No. 0900088) / Megasat ST-30 FP (Art-No. 0900089) / Megasat ST-50 FP (Art-No. 0900090) The declaration of conformity for these products is available:

Megasat Werke GmbH, Brückenstraße 2a, D-97618 Niederlauer.

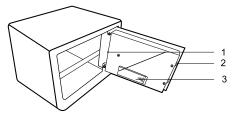
You can download the declaration of conformity from our homepage: www.megasat.tv/support/downloads

# **MEGASAT**

# Security safe with fingerprint scanner (FP series)



Schematic view of the safe



- 1. Registration button (Model-dependent)
- 2. Locking bolt
- 3. Battery compartment
- 4. Number keys

Schematic view of the control panel



- 5. Door handle
- 6. Fingerprint scanner
- 7. Unlocking button
- 8. Emergency unlocking cover

# **FUNCTIONS**

- Locks: with high quality anti-drill locking bolts especially theft-proof.
- Registration scanner: fingerprint registration or fingerprint data deletion
- Unlock key: Opens the safe
- · Fingerprint scanner: Fingerprint enrolment
- Separate numeric keys on the control panel for entering codes (1, 2, 3, 4)
- Key for code registration ("1") Depending on the model, in the battery compartment or in the side door
- Cover: remove the cover and open the safe using the emergency lock
- Power supply: 4x AA batteries

# **FEATURES**

- The ST series is a high-tech product for better security.
- Use the fingerprint instead of a key for greater convenience
- A maximum of 20 fingerprints can be registered
- Constructed of solid material protected against hand and power tools
- User-friendly product design unique structure

# **PREPARATION**

- The safe is delivered without registered fingerprints.
- The safe is not equipped with batteries. To open the door for the first time you can use the emergency lock with the emergency key under the cover.
- At the back of the door open the battery compartment and insert 4x AA (good quality) batteries. Please observe the polarity of the batteries. Under normal use, the batteries will last for about one year.
- The default code on delivery is "1234". After inserting the batteries, you can open the door with this code.

**ATTENTION:** For security reasons you should definitely change the preset code.

#### **CHANGING BATTERIES**

- · Open the door.
- Pull off the battery cover to the left.
- Insert 4 new "AA" batteries and observe the correct polarity, marked with the "+" and "-" signs.

**ATTENTION:** If the LED turns red when in use, this means that the batteries are low and need to be replaced. When selecting batteries, we recommend using high-power alkaline batteries of high quality. Please do not use low quality zinc-carbon batteries.

#### THE FINGERPRINT REGISTRATION

- Press the logon key and you will hear two short beeps "Beep, beep".
- The red light of the finger scanner lights up. Place your finger on the scanner surface within two seconds. You will again hear two short signal tones "Beep, beep".
- After about 1 second, a long "beep" follows, which means that the fingerprint registration is successful. However, if you hear 3 short "beep, beep, beep" signal tones, this indicates a registration error.
- · After this method you can register more fingerprints.

**ATTENTION:** A maximum of 20 fingerprints can be registered.

#### **SET USER CODE**

Press the numeric key "1" for about 5 seconds and the green indicator lamp lights up. Enter the old code (factory setting 1234) and press the release key (unlock key). A short signal tone sounds. "Beep", enter the new code (4 to 8 digits) and press the unlock key. Another short signal tone sounds. Enter the new code again and confirm with the unlock key. If the code is entered correctly, a long signal tone sounds. The new code is now registered and can be used. ATTENTION: The factory setting code is: 1234

#### UNLOCKING AND OPENING THE SAFE

# Unlocking via fingerprint

Press the share key, the red light on the finger scanner will light up. Place your finger straight and in the middle of the scanner. If the fingerprint is correct, you will hear a beep and the lock will unlock. The green LED lights up. Within 5 seconds you can now open the lock. To do this, turn the handle clockwise and open the door. The lock locks automatically after 5 seconds if the safe has not been opened. To close the safe, simply close the door and turn the handle counter-clockwise again. The system automatically locks the door.

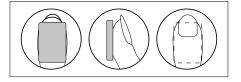
**NOTE:** If no fingerprints are registered, the red scanner will not light up.

#### Unlocking via a code

Enter the code (4 to 8 digits) using the number keys and press the enable key to confirm. If the code is entered correctly, a signal tone sounds and the green LED lights up. The lock is unlocked. Please turn the knob clockwise and open the door within 5 seconds. The lock locks automatically after 5 seconds if the safe has not been opened. To close the safe, simply close the door and turn the knob counterclockwise again. The system automatically locks the door. If an incorrect entry is made, several short beeps will sound and the LED will light up red.

**ATTENTION:** To improve the current rate of finger identification, please note the following information: Do not expose the scanner to harsh light when scanning. We recommend each user to enrol 2-3 fingerprints. For female users and children, we suggest to register thumb and middle finger. Do not press too hard on the scanner, a light pressure is sufficient. In very dry air and hands, you can breathe on the finger to improve the result.

#### Correct:



# Wrong:

