



secu **ENTRY** *pro*

Electronic Door Lock  
secuENTRY pro 7074 Transponder Extender

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## Operating Instructions

Dear customer,  
Thank you very much for deciding on the electronic secuENTRY lock system from BURG-WÄCHTER.

The secuENTRY Transponder Extender allows you to easily open locks of the secuENTRY family using a transponder. It can also be used to allow an opening from a maximum distance of 4m to the lock (depending on the surrounding physical conditions).

Note: If the QR code is lost or damaged, a firmware update of the Transponder Extender is no longer possible. The QR code can, however, be scanned in electronic form as a file, for example, or saved as a photo on a protected data carrier.

The secuENTRY Transponder Extender can be used as of the following versions:

- secuENTRY and secuENTRY pro as of software version 1.7
- secuENTRY easy / secuENTRY pro 7100 and secuENTRY easy plus as of software version 1.3
- secuENTRY pro 7071 Relay as of software version 1.4

### Registration process

In order to be able to use the secuENTRY Transponder Extender, a Transponder must be registered to the profile cylinder with the secuENTRY software or via a keypad.

- Bring the Transponder Extender in the vicinity of the profile cylinder and hold the registered transponder on the Extender until a signal tone sounds. Make sure that you position the transponder on the BURG-WÄCHTER label.



Fig. 1: Read area of the Transponder Extender

- Shortly thereafter, another beep sounds, and the profile cylinder engages. The Transponder Extender is now registered to the profile cylinder.
- Please repeat this process if the registration process fails.

### Operation

- Hold the transponder that is authorised to open directly on the BURG-WÄCHTER label on the Extender until a short signal tone sounds.
- After a brief moment, one or more beeps will follow that will indicate to you the opening authorisation or the battery status of the profile cylinder and the Extender.

### Signal tones

Transponder has been recognised	1 beep
Opening process successful	1 beep
Permanent opening ends	2 beeps
Value not achieved	3 beeps
Permanent opening	4 beeps
Replace battery	5 beeps
No opening authorisation	8 beeps
Unit has not been found	Continuous beeping

### Installation

- Remove the four housing screws on the bottom of the Extender and open the housing cover.

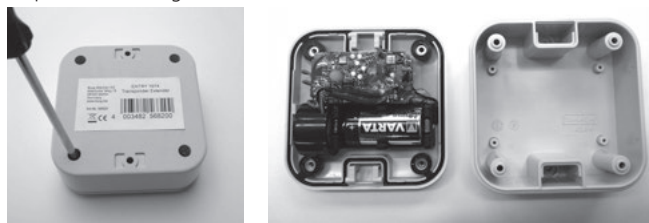


Fig. 2: Opening the Transponder Extender

- Place the housing base in the desired position on the wall. Depending on the surrounding conditions, the Extender can be positioned within a radius of a maximum of 4 m from the lock.

**Important:** Before installation, check the response between the Transponder Extender at its planned installation position and the profile cylinder!

CAUTION: Note alignment; both drill holes must be at the top and bottom!

- Mark the two drill holes and drill.



Fig. 3: Mark drilling position

- Close the housing using the housing screws.  
CAUTION: The housing gasket must be in the groove and must not be damaged.

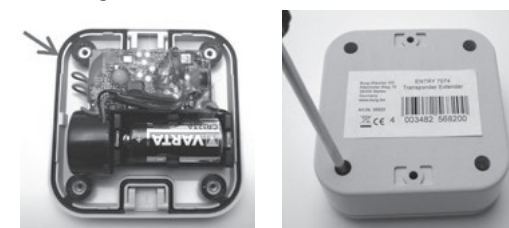


Fig. 4: Closing the Transponder Extender

- Open the clips on the front of the Transponder Extender and attach it to the wall with anchors and screws.



Fig. 5: Fastening the Transponder Extender



- Finally, close the clips of the Transponder Extender.



Fig. 6: Transponder Extender installed

### Battery replacement

- Open the clips and remove the Transponder Extender from the wall.



Fig. 7: Removing the Transponder Extender

- Remove the four housing screws and open the housing cover.

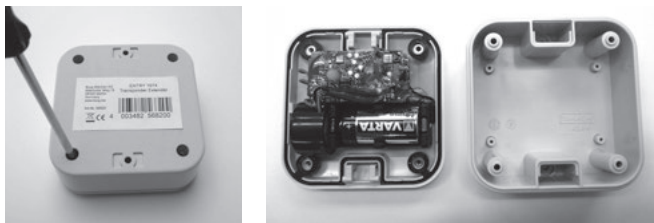


Fig. 8: Opening the Transponder Extender

- Replace battery.

- Close the housing with the four housing screws.
- CAUTION: Housing gasket must be in the groove and not be damaged!



Fig. 9: Closing the Transponder Extender

- Install the housing on the wall again and close the clips.



Fig. 10: Install the Transponder Extender

### Warranty

In order to provide you with a flawless and high-quality product and to help you in the event of service or repair, it is necessary that faulty or defective devices be presented to your dealer together with the original proof of purchase.

For returns, all device parts must furthermore be in the factory setting due to your right of revocation. Failure to comply with this will invalidate the warranty.

### Disposal of the device

Dear Customer, please help us avoid unnecessary waste. Should you intend to dispose of this device at any time, please remember that many components of this device contain valuable materials that can be recycled.



Please note that electrical and electronic devices as well as batteries must not be disposed of with household waste but rather apart from it or separately. Please obtain information on the collecting points for electrical waste from the responsible authority of your city/municipality.



Please contact [info@burg.biz](mailto:info@burg.biz) if you have questions about the EC conformity declaration.

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