

Description

Free App for programming of locks of the series secuENTRY of BURG-WÄCHTER.

With the exclusive secuENTRY PC software (Light, System, System+) you can conveniently administer entire locking systems as well as single locks and then conduct the programming of locks or the complete locking system via Bluetooth 4. LE with the help of the ConfigApp.

The secuENTRY software creates a zip file during the transmission process. Via email, it is being transferred to and unzipped in a selected folder. The file is automatically being added to the ConfigApp and the chosen locks can be programmed.

Compatibility Apple iPhone 4S, 5, 5S, 6, 6P from IOS 8.1.3

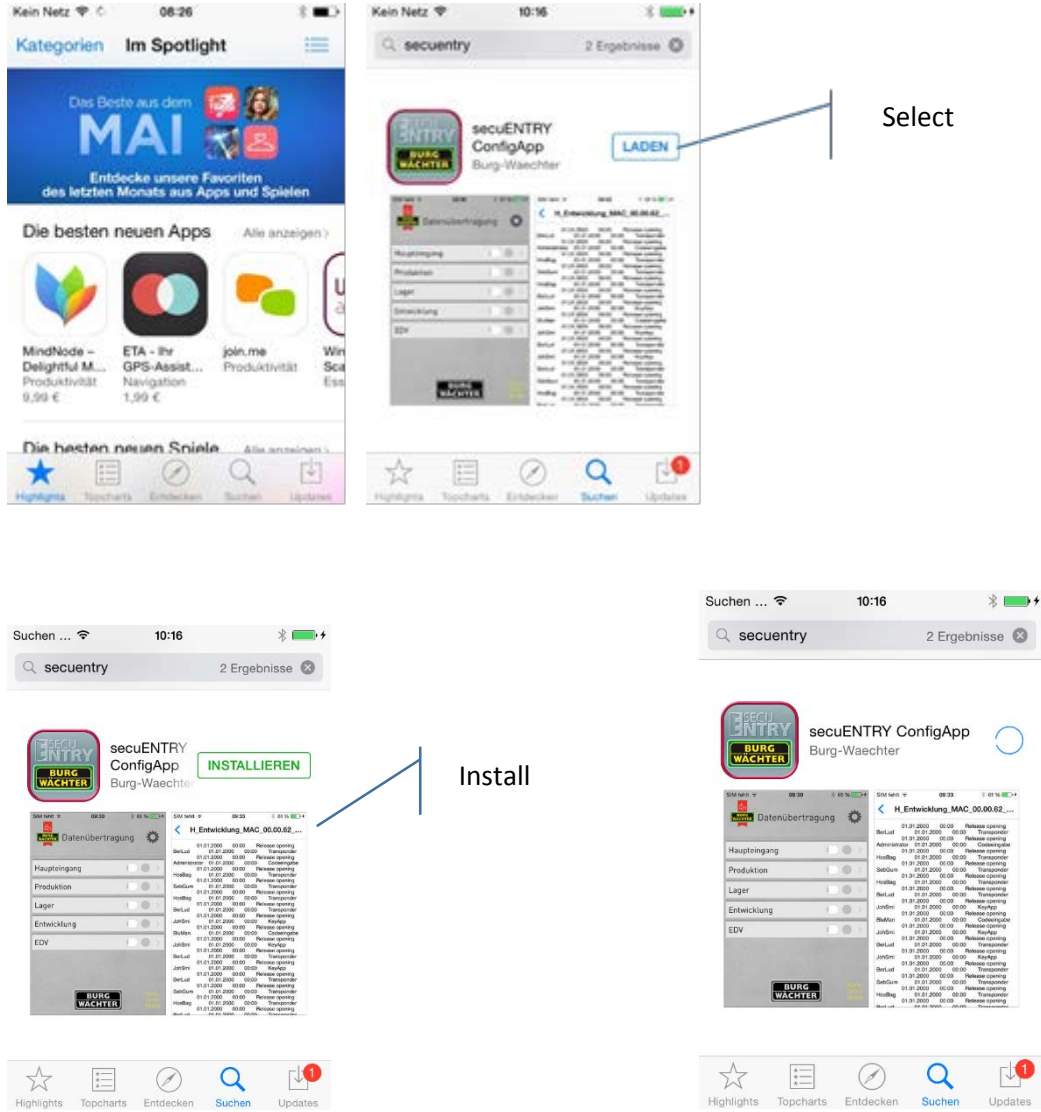
Please check in the App description with which further smart devices the App can be used.

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Where and how can one download the ConfigApp?

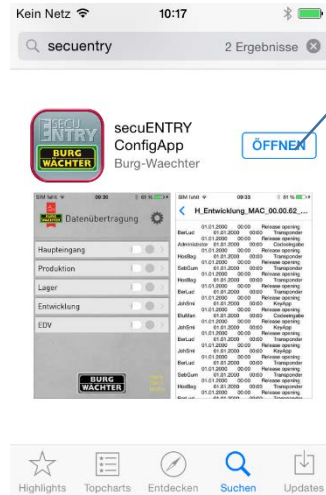
With entering the search keyword „**secuENTRY**“ in the App Store, you are immediately being directed to the download area of the App.



After the installation, the ConfigApp is immediately operational.

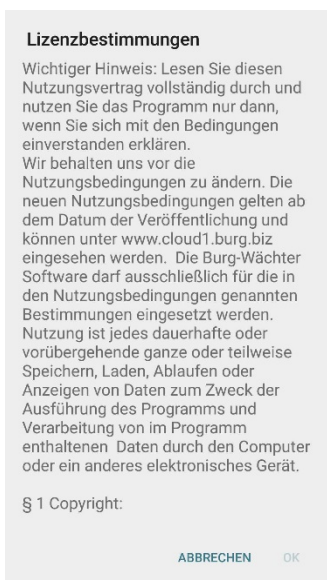


Enter Your Apple ID and press "Ok"



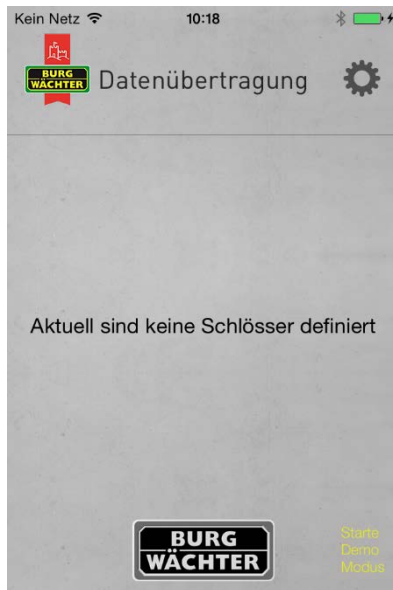
Open

With the first starting of the App, the licence terms need to be accepted. Read the conditions and confirm with "OK".



Confirm

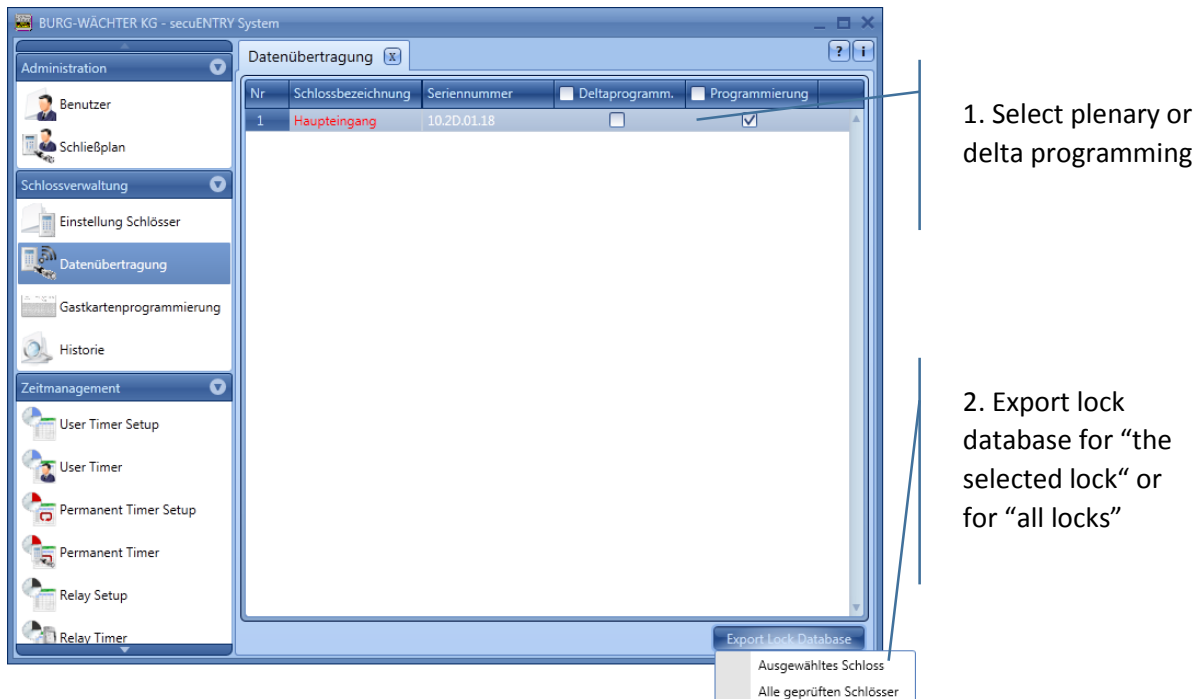
Now, you are being asked to add the about to be programmed locks to the ConfigApp.



How are the about to be programmed locks added to the ConfigApp ?

Under „Data transmission“, the ENTRY software automatically prepares the file with the programmed locks as a zip file. This file only needs to be sent to the smart device.

There is a distinction between a plenary programming and a delta programming.



| Nr | Schlossbezeichnung | Seriennummer | Deltaprogramm. | Programmierung |
|----|--------------------|--------------|--------------------------|-------------------------------------|
| 1 | Haupteingang | 10.20.01.18 | <input type="checkbox"/> | <input checked="" type="checkbox"/> |

3. The administrator code that has been set in default settings under administration is pre-set. If you program a new lock, you first need to delete the deposited administrator code and then add the one of the respective lock. Otherwise, the data will be transmitted but not adopted by the lock.

Subsequently, with the first programming of a new lock, select Change Admin. Code, to change the administrator code of the lock or to change the code that has been saved by you in the default settings.

With the first programming of a code, enter the appropriate administrator code

Select folder where you want to store the data

Select

Export

4. With the first programming of a new lock, you first need to determine a new administrator code for the administrator code of the lock.

5. Afterwards, the data will be stored as a zip file in the defined export folder or it will be attached to an email for sending it to the mobile device.

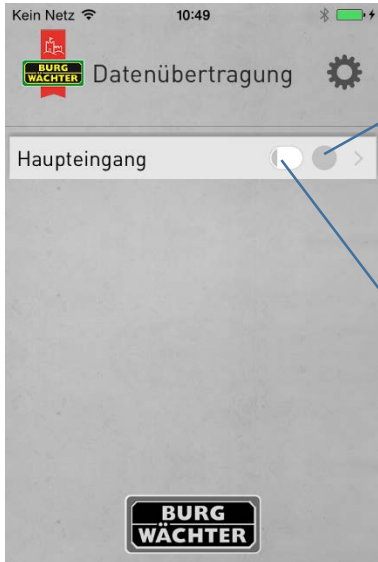
6. Open the attachment with the ConfigApp

Open

Select

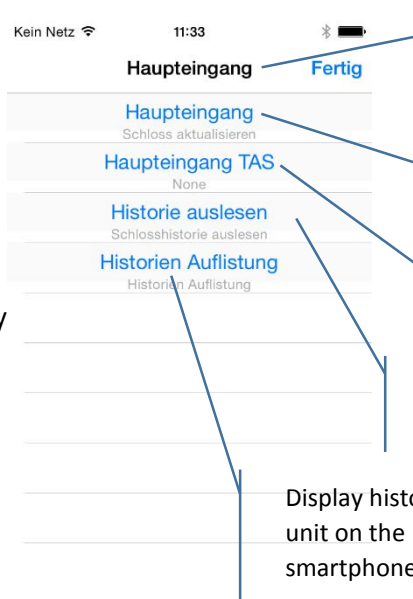
The transmitted locks now appear in the lock list.

7. Select a lock for programming, a selection of the possible programming options appears.



Select for programming

Display of battery charge level



Label of the selected unit

Programme cylinder

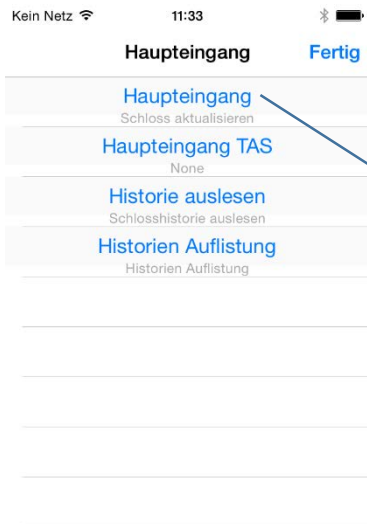
Programme keypad

Reading out history of the unit

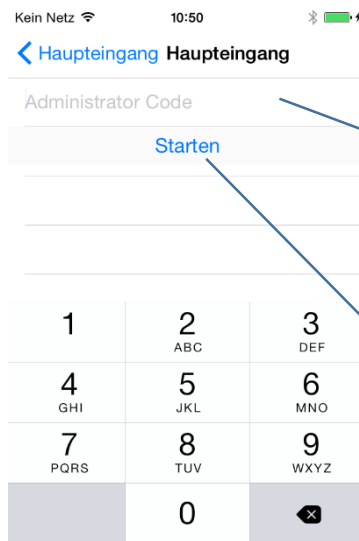
Display history of the unit on the smartphone

Cylinder and keypad are being programmed separately

Programming of the cylinder

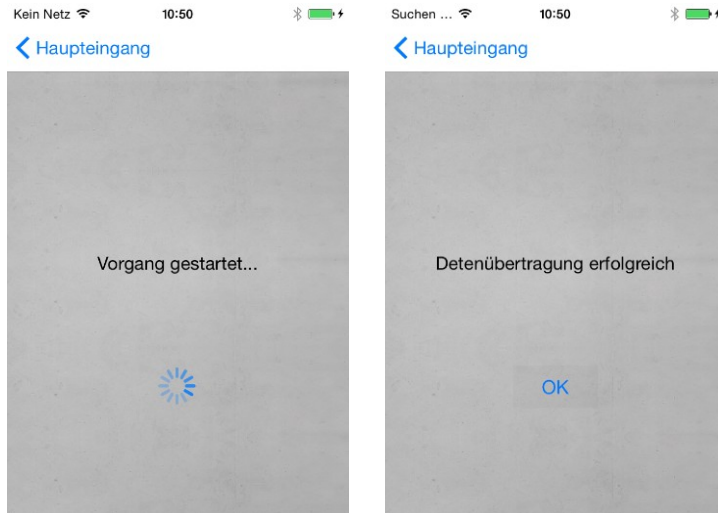


Programme cylinder



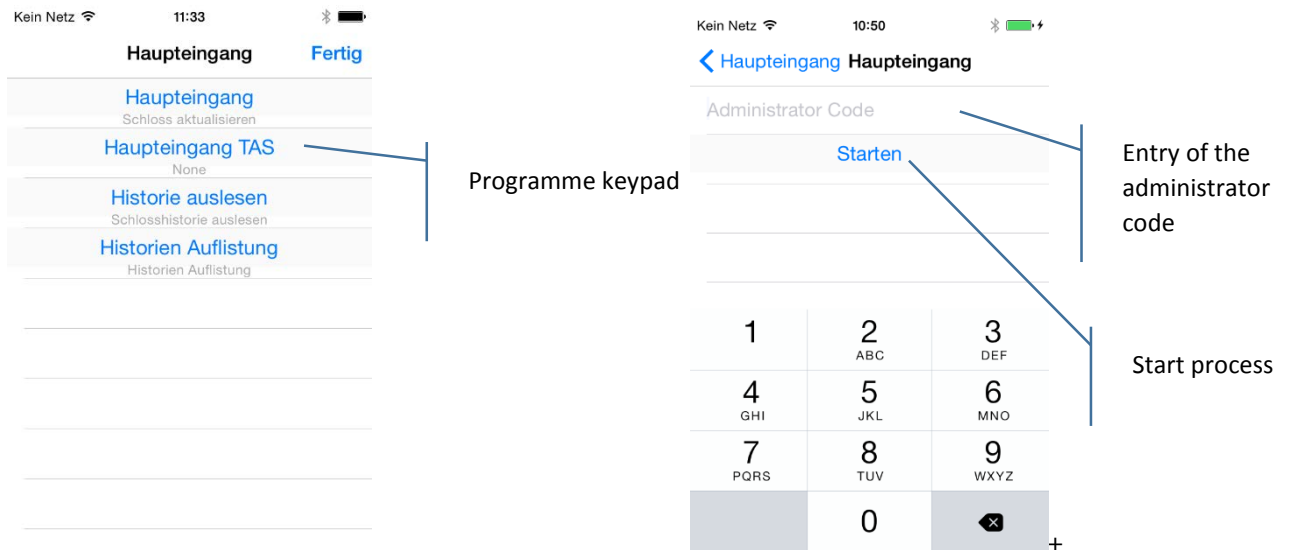
Entry of the administrator code

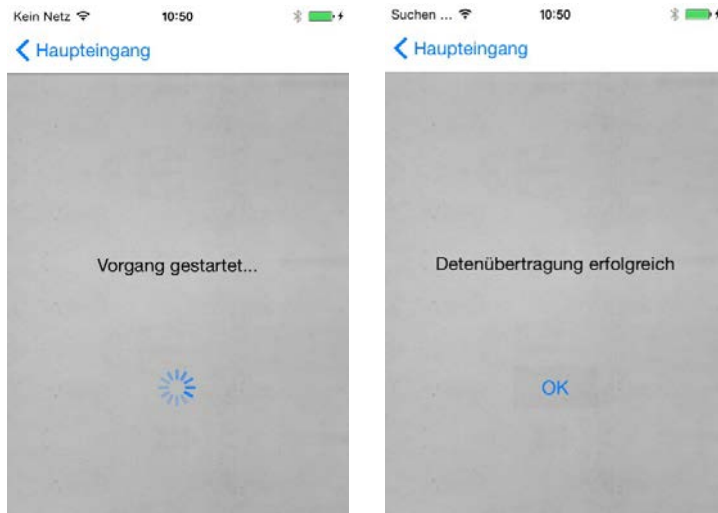
Start process



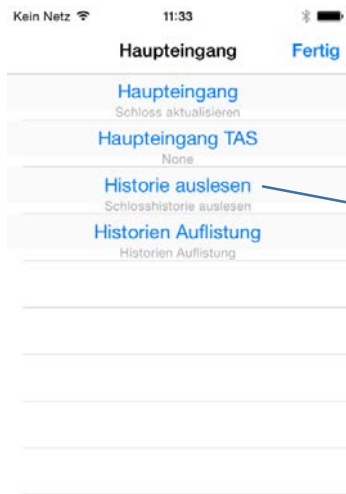
Programming of the keypad

The programming of the keypad is only possible if the programming via the PC software or the ConfigApp is being started within 40 seconds after an opening process via the keypad. Only within these 40 seconds, the keypad is ready for a communication via radio to save power.

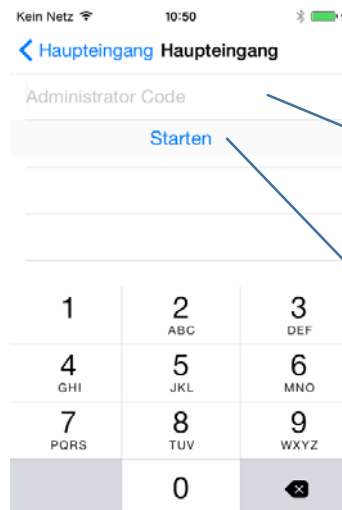




Reading out the history



Reading of the history

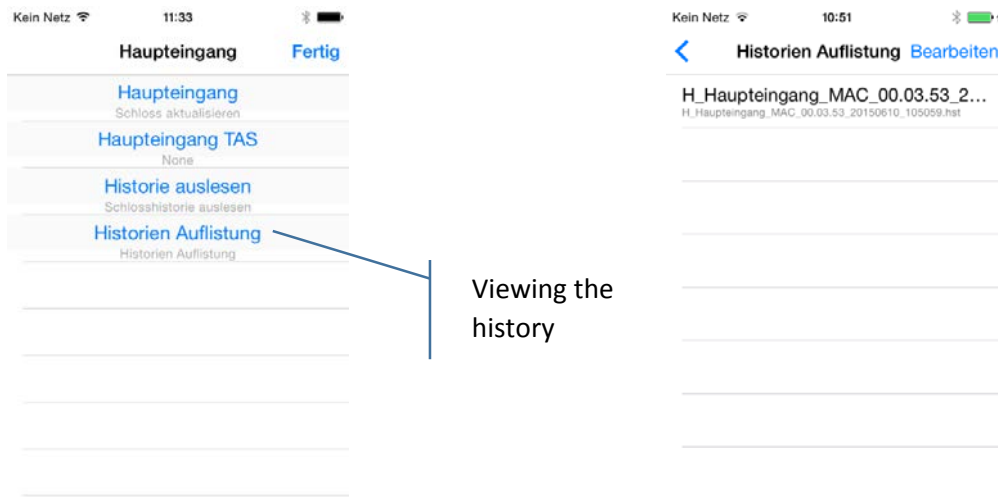


Entry of the administrator code

Start process



Viewing the history



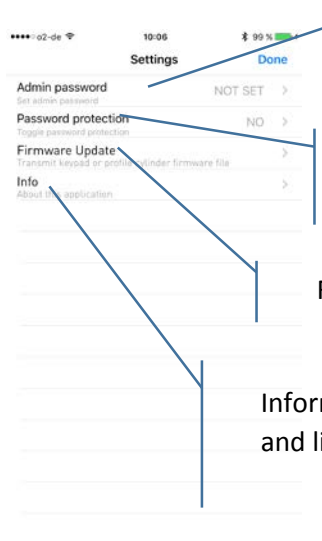
Viewing the history

What further functions offers the ConfigApp?

Under "settings", various other functions are available for you.



Settings



Entry of the administrator password

Protection of the App with separate password

Firmware Update

Information on version numbers and licence terms

1. Entry of the administrator code

Enter the administrator code of the about to be programmed locking system. This is handy, as you can draw on the pre-set administrator code during programming of the units without entering the code all over again with each programming.

2. Protect the App with a separate password.

This password needs to be entered with the starting of the App.

3. Display of version numbers

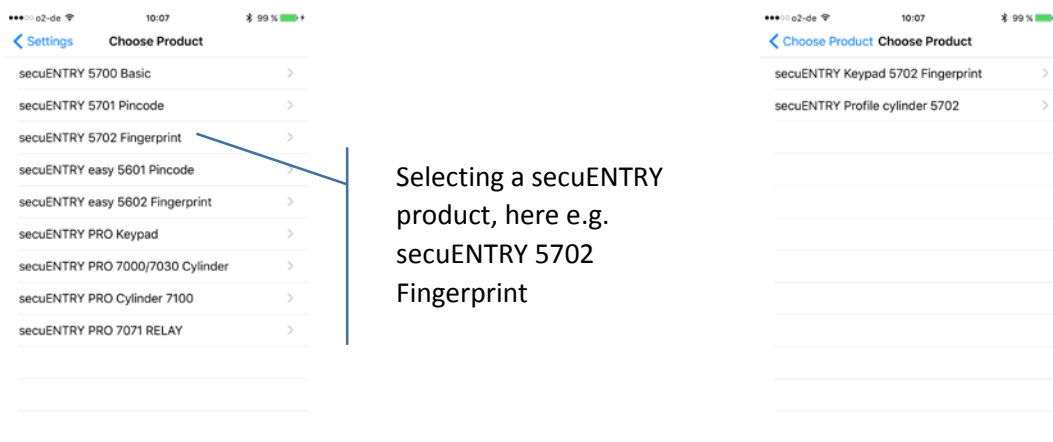
Here you can find information on the App version and on the licence terms.

4. Firmware Update

Under this menu, you can update your secuENTRY products to the latest version. The exact procedure is described in the following chapter.

Firmware Update

If you selected the menu **Firmware Update** under the menu settings, the latest product line of secuENTRY will appear from which you can choose your respective product.

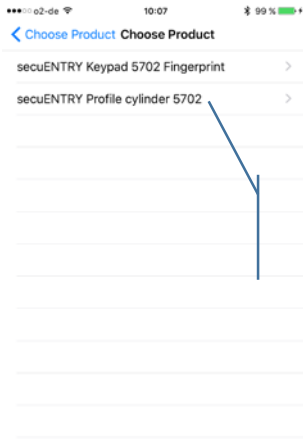


Please note: If you own a keypad to your cylinder, via this you can access the current version number of the system. For this, proceed as follows:

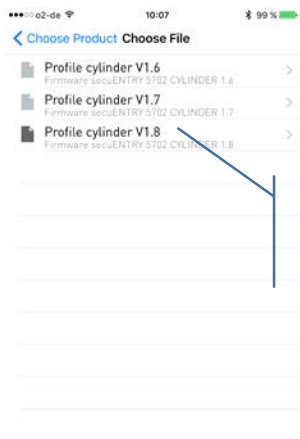
- Turn on the keypad via the button
- Afterwards, press FUNC, "Menu/Code change" appears
- Scroll with the button 2 until "Menu info" appears
- Confirm your choice twice with ↩.
- Enter the administrator code. Version number of the keypad (IU, input unit) and of the cylinder (OU, output unit) will be displayed.

Update of a profile cylinder

Select the profile cylinder. For the respective cylinder, an overview of the available updates will be displayed. You can select the newest update directly and independent from the latest version of your cylinder.



Selecting a profile cylinder

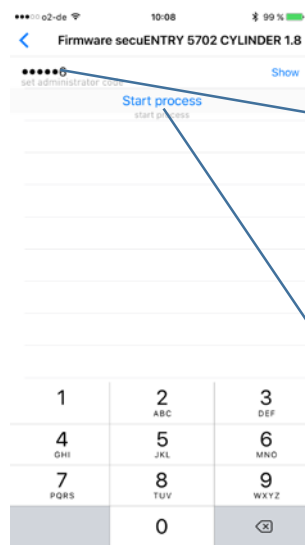


Selecting the latest update

Automatically, the scan function is activated to scan the QR code of the selected cylinder.



Scan QR code and confirm with Done



Enter the administrator code

Start update

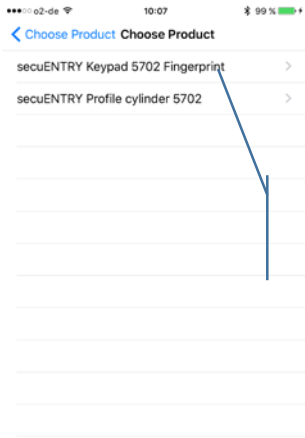


Depending on the version and the smart device, the update takes ca. 8-14 minutes.

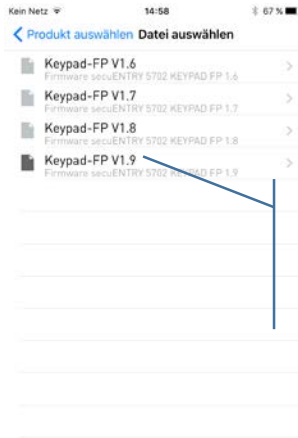
Update of the keypad

The update of the keypad happens separately from the cylinder. For the keypad, you need to update every version sequentially and cannot skip any updates; this is only possible from version 2.0.

Select the keypad you want to update.



Selecting the keypad



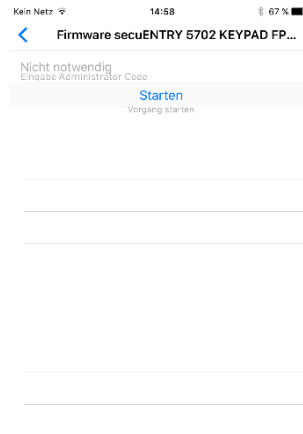
Selecting the next update (dependent of the current version)

The scan function is automatically activated to scan the QR code of the selected cylinder.

Es öffnet sich automatisch die Scan-Funktion, um den QR-Code des gewählten Zylinders zu scannen.



Scan QR code and confirm with Done



Please note: Do **not** start process yet!

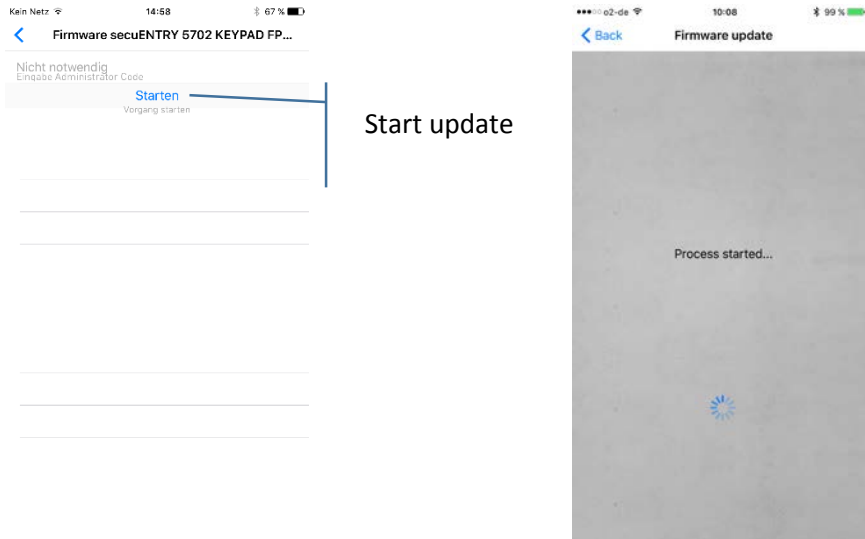
Attention: Before you start the update, the keypad needs to be prepared!

For this, proceed as follows:

- Turn on the keypad via the button
- Afterwards, press FUNC – “Menu/Code change” appears
- Scroll with the button 2 until “Menu Administrator” appears
- Confirm with ←
- Scroll with the button 2 until “Admin. Settings. Setup” appears
- Confirm with ←
- The menu „Register” appears
- Scroll with the button 2 until „Firmware update” appears

- Confirm with ↩
- Enter the administrator code to receive authorisation for programming
- „Start the File transmission“ appears

Now, also confirm the start of the firmware update inside the ConfigApp.



On the display of the keypad the note "In process" appears. Depending on the Version and smart device, the update will take ca. 8-14 minutes. A note appears after the update has been installed successfully.



Imprint

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