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Instructies Tester Update DEHNrecord DRC LC M3 → M3+



Bliksembeveiliging
Overspanningsbeveiliging
Veiligheidsmateriaal

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Overspanningsbeveiliging

Benodigde componenten

- SPD tester DRC LC M3
- USB aansluitkabel (Type A / Mini B)
- Tester software “RfidHandlese_V1.2.00.hex” gedateerd 2009/08/04 (verkrijgbaar onder www.dehn.de/download in de DRC LC M3+_tester software)
- Toetsenbord sticker M3+ (te bestellen via www.dehn.de/download in de range DRC LC M3+_tester software) wordt geleverd via e-mail.
- PC met USB interface en geïnstalleerde software “DRC SW-Update”(verkrijgbaar via www.dehn.de/download in de range DEHNrecord DRC SW-Update)

Opmerking:

Voor verdere informatie over de software “DRC SW-Update” en de update procedure zie onze instructie manual “**DEHNrecord DRC LC M3+ Publicatie nr. 1701**” van de hand tester.

Update proces van de Tester software

1. Verbind de hand tester met de PC via USB kabel, zie Fig.1
2. Schakel de hand tester **ON**
3. Identificatie van de Com-Port op de PC:
Via systeem control/system/hardware/device manager/terminals (Com en LPT), b.v. “CP210x USB naar UART Bridge Controller (COM5)”.

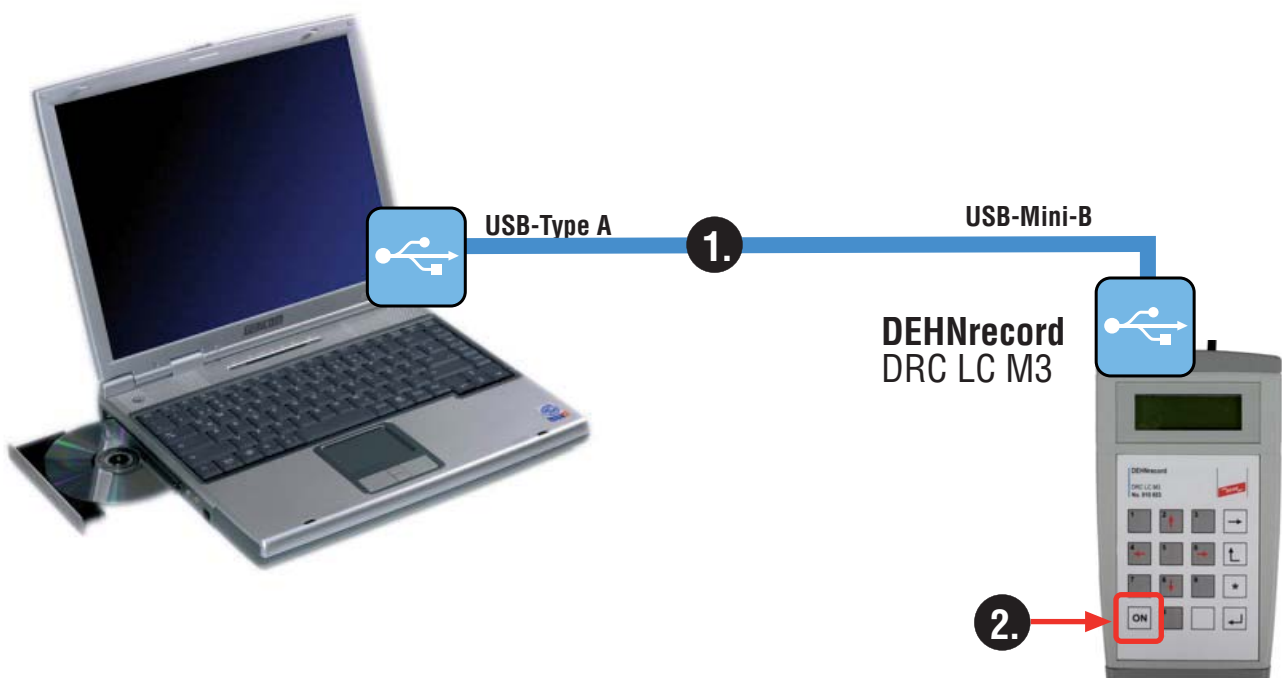


Fig. 1

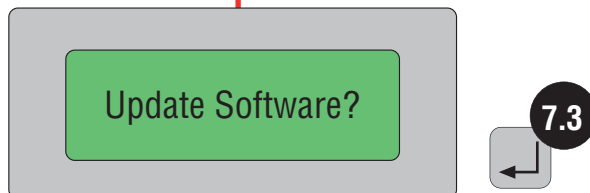
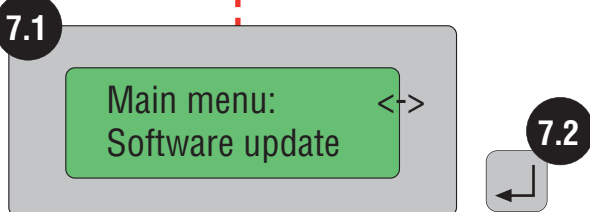
4. Start software **DEHNrecord DRC SW-Update** of via Windows start menu: Programs/DEHN+SÖHNE GmbH + Co. KG

5. Laad file voor tester software RfidHandlese_V1.2.00.hex *)

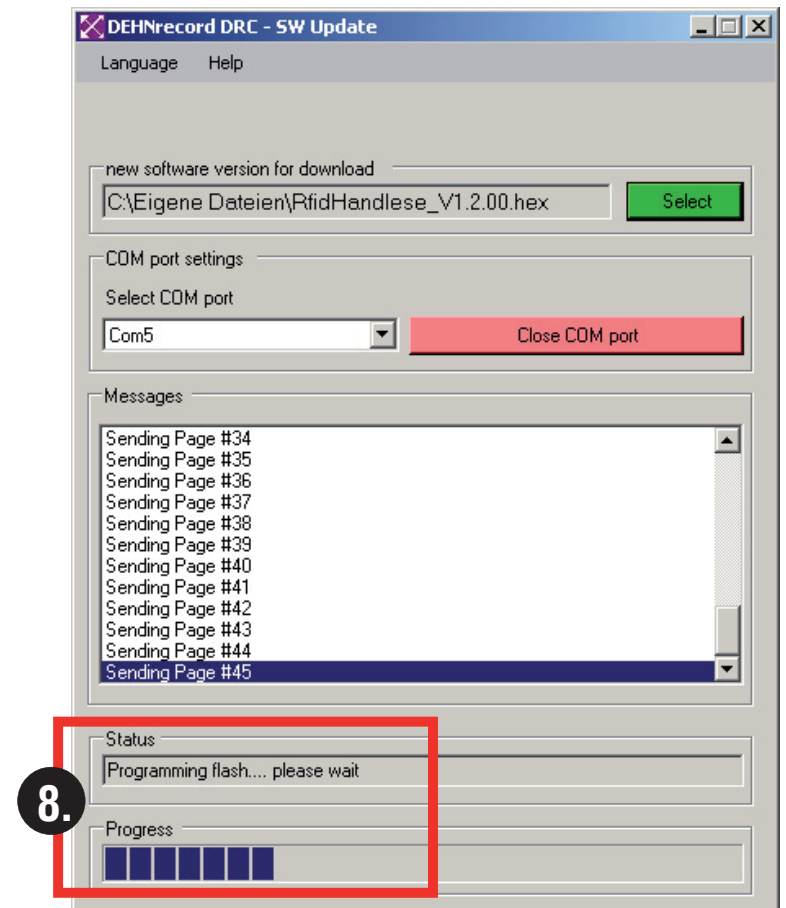
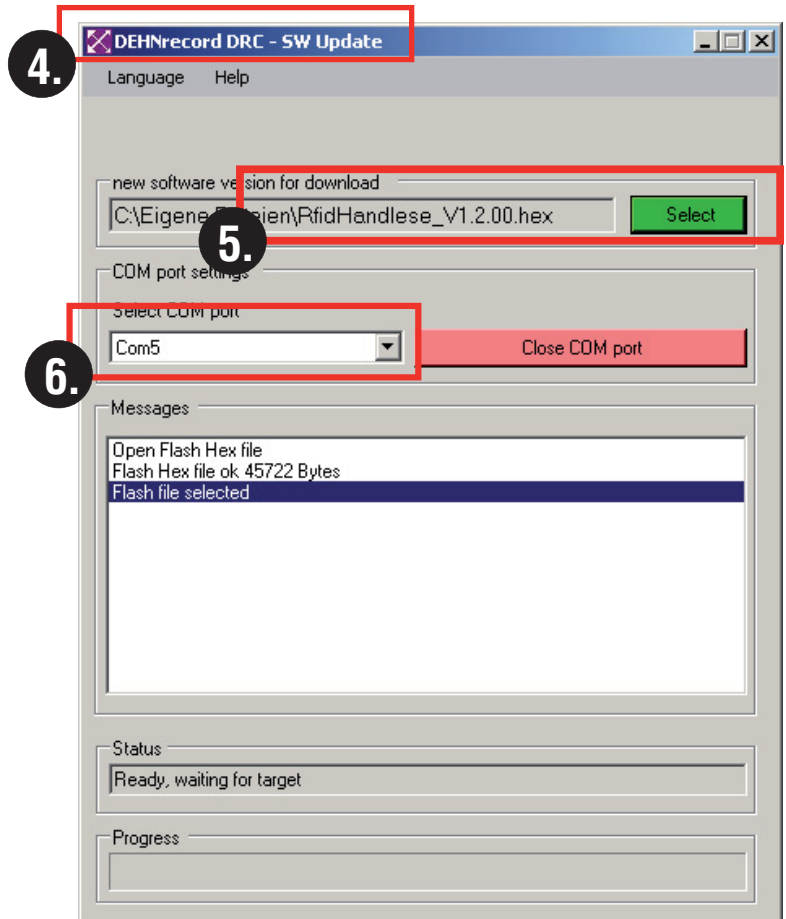
*) Download: www.dehn.de/download onder DRC LC M3+_device software

6. Selecteer de COM Port welke is gedetecteerd onder **3.**

7. **Tester M3:** Selecteer menu item "Software Update" **7.1** enter **7.2** en start de update procedure na verschijning in display **7.3**

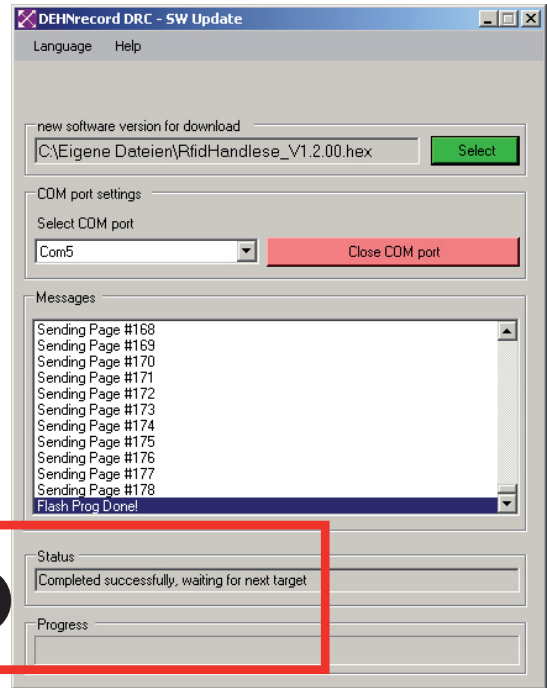


8. Update procedure loopt (zie software status in het display).



9.

Update gereed:
Status indicatie "Updating finished"



9.

Het verwisselen van de toetsenbord sticker

11.

Schakel de tester uit.

12.

Verwijder de toetsenbord sticker voorzichtig (gebruik van een pinset is aanbevolen)! De onderliggende filmlaag van het toetsenbord mag niet worden beschadigd of verwijderd,



13.

Plaats de zelfklevende toetsenbord sticker correct.

12.

13.

11.



Weggoeien.



Fig. 2

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Instructions Device Update DEHNrecord DRC LC M3 → M3+



Lightning Protection
Surge Protection
Safety Equipment

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Surge Protection

Required Components

- Arrester test device DRC LC M3
- USB connecting cable (Type A / Mini B)
- Device software "RfidHandlese_V1.2.00.hex" dated 2009/08/04 (available under www.dehn.de/download in the DRC LC M3+_device software)
- Keyboard foil M3+ (to be ordered under www.dehn.de/download in the range DRC LC M3+_device software) will be supplied by mail
- PC with USB interface and installed software "DRC SW-Update" (available under www.dehn.de/download in the range DEHNrecord DRC SW-Update)

Note:

For further information on the software "DRC SW-Update" and the update procedure also see our operating manual "**DEHNrecord DRC LC M3+ Publication No. 1701**" of the hand-held reader.

Update Process of Device Software

1. Connect the hand-held reader with the PC by USB cable, see Fig. 1
2. Switch on the hand-held reader **ON**
3. Identification of the Com-Port on the PC:
by system control/system/hardware/device manager/terminals (COM and LPT),
e.g. "CP210x USB to UART Bridge Controller (COM5)"

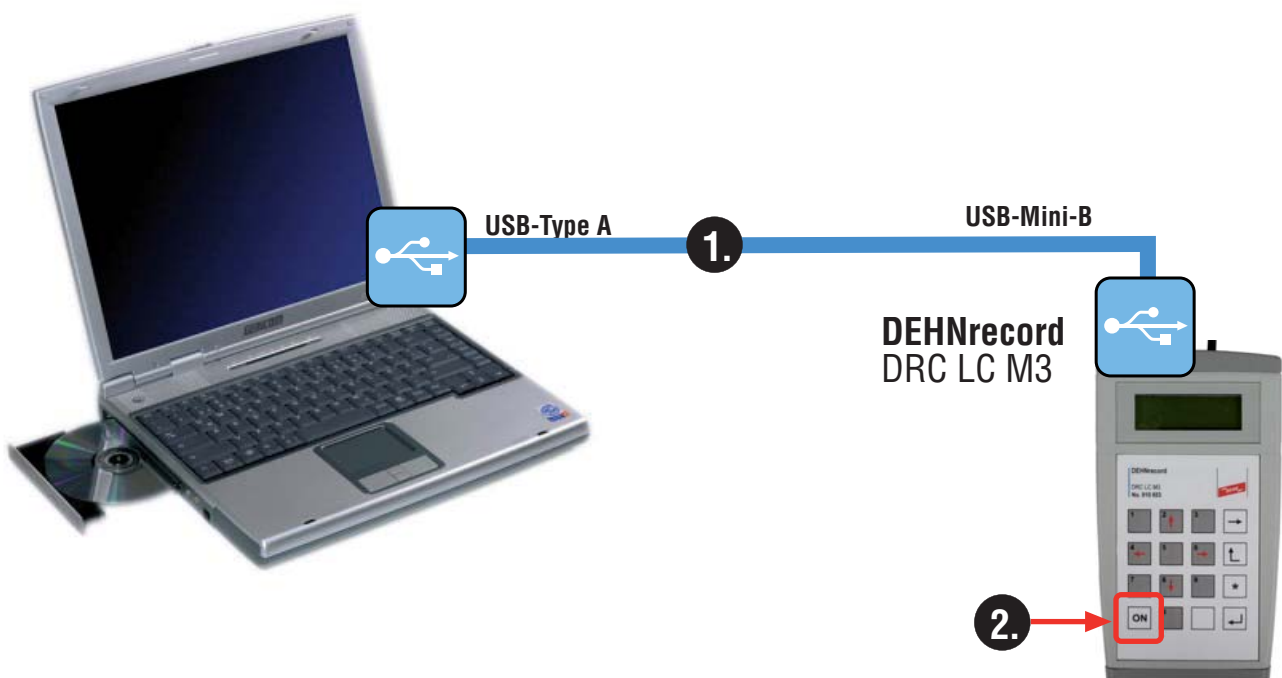


Fig. 1

4. Start software
DEHNrecord DRC SW-Update
 of Windows start menu:
 Programs/DEHN+SÖHNE GmbH + Co. KG

5. Load file for device software
 RfidHandlese_V1.2.00.hex *)

*) Download: www.dehn.de/download
 under DRC LC M3+_device software

6. Select COM Port determined
 under **3.**

7.
Reader M3:
 Select menu item "Software
 Update" **7.1** call **7.2** and start
 update procedure after
 display query **7.3**

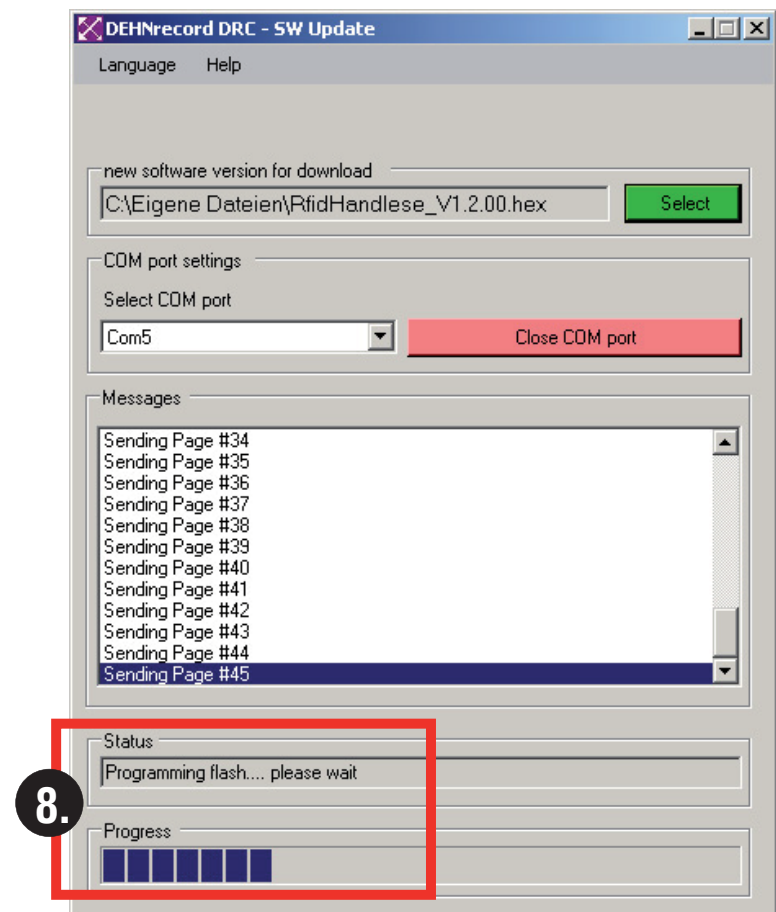
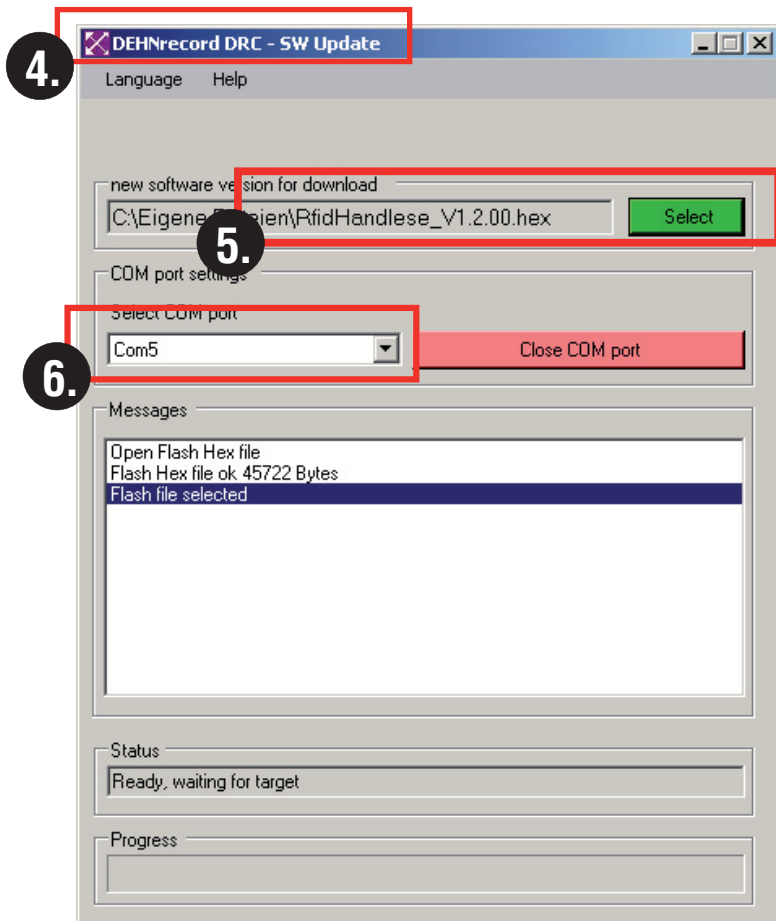
7.1
 Main menu: <->
 Software update

7.2

Update Software?

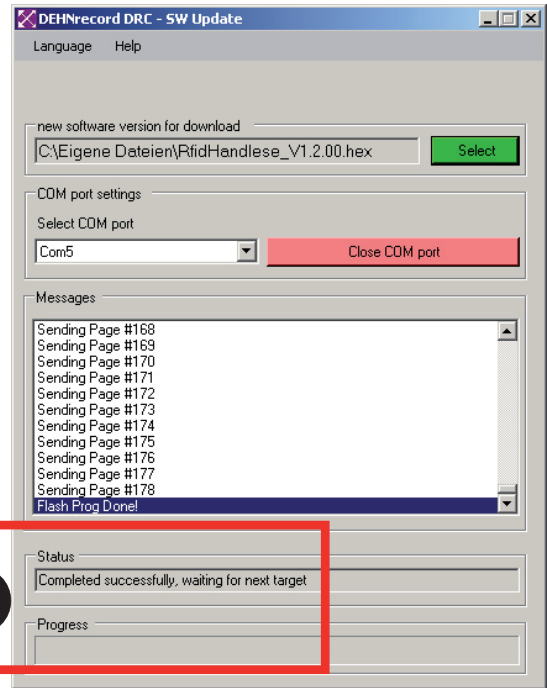
7.3

8.
 Update in progress
 (see software status display)



9.

Updating finished:
Status indication "Updating finished"



9.

10.

Restart of **DRC LC M3+** Device,
updating of device software finished

Exchange of Keyboard Foil

11.

Switch off the device

12.

Remove the keyboard foil carefully and
dispose it (use of tweezers recommended)!
The underneath covering film of the
keyboard contacts must not be damaged
or spoiled.



13.

Position the new adhesive
keyboard foil correctly

12.

13.

11.

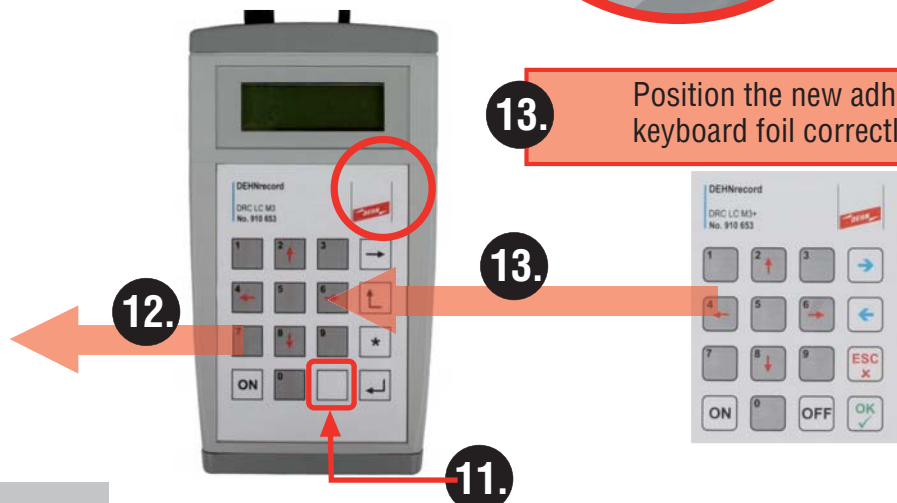


Fig. 2

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