

Software and method update

The software and method update is used to continuously update your photometer. The current software version and the relevant operating manual are available on the Internet.

NOTE

Only members of the user group “Administrator” may carry out any software and method updates.

The update comprises

- the newest firmware
- new or changed method data

A software and method update does not change any user-defined data (e.g. settings, user-defined methods or measurement data).

NOTE

To keep the instrument always up to date, we recommend installing the latest update. The relevant updates are available on www.analytical-test-kits.com.

The update is transferred to the spectrophotometer by using a USB mass storage device for temporary storage.

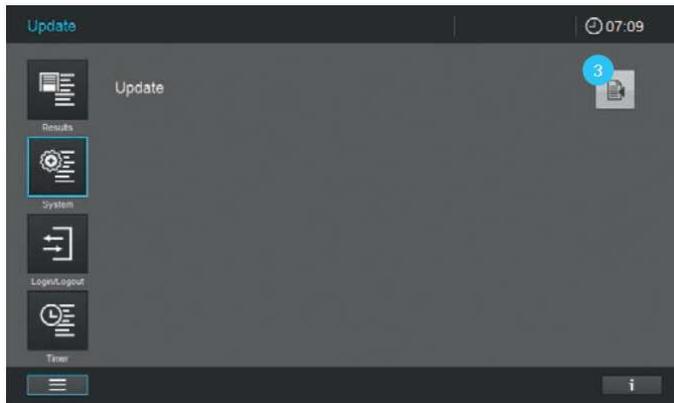
Firmware and method update spectrophotometer

1. Download the update zip file from the website to a USB mass storage device.
2. Unpack the contents of the downloaded zip file with the entire folder structure in the main directory (top level) of the USB memory stick.
 - make sure the folder structure of the update file is retained during the unpacking process
 - the top folder should be named “PROVE”, the second level should be named “update”
3. Switch on the photometer.
4. Connect the USB mass storage device to the photometer.
5. Select “System” (1).
6. Tap on the “Update” button (2).



Software and method update

7. Tapping on the “Import” button (3) starts the search for update files on USB mass storage device. Search needs some time (approx. 1 minute).



8. You will be asked if you want to install the update version on the Prove. Confirm with “OK”.

9. The installation process is reported in the information window and confirmed by the final message that the data have been successfully transferred.

10. Confirm with “OK”.

11. The instrument then shuts down and reboots. The boot screen appears in the display. Depending on the data volume, this procedure may take several minutes.



12. If the import was unsuccessful, a corresponding message appears. Please check the folder structure on the USB mass storage device and try again.