

## Customer information

29<sup>th</sup> of July 2024, Version 4, FRI

# Firmware update for spectrophotometer NANOCOLOR® VIS und UV/VIS

Overview	
Photometer	Spectrophotometer NANOCOLOR® VIS und UV/VIS
Version number	6.0.10 (NANOCOLOR® VIS) 8.0.10 (NANOCOLOR® UV/VIS)
Availability	from 12 <sup>th</sup> May 2025
Price	free of charge
Available on	<a href="https://www.mn-net.com/de/nanocolor-device-updates">https://www.mn-net.com/de/nanocolor-device-updates</a>
Required accessories	USB stick



## Important note

For NANOCOLOR® UV/VIS we do recommend an update of your instrument, if you are using the firmware version 8.0.0 or 8.0.1! A bug in the data memory can lead to a wrong documentation of the chemical form (e.g. PO<sub>4</sub>-P) of measurements.

The firmware update for the photometer NANOCOLOR® UV/VIS and VIS will perform an automatic system reset of the device when updating from version 7.X.X or 5.X.X, respectively. That means all measurement results and user defined methods will be lost during the update. Make sure to save these data with the help of our NANOCOLOR® PC software prior to the update.

If you use the NANOCOLOR® PC Software for spectrophotometers together with your photometer, a device update from versions < 6.0.0 (NANOCOLOR® UV/VIS) and < 4.0.1 (NANOCOLOR® VIS) also requires an update of the PC software to version 7.0.0.0. Otherwise, the data export from the photometer to the PC is not possible. After the successful update of the photometer, a zero calibration is

## Update procedure

- Download the update ZIP file via the link above and unpack the ZIP file on your computer.
- Copy the .ahx update file to the upper level of a USB stick and connect the USB stick to the instrument.
- Start the instrument. The update file will be detected automatically and the update can be started by pressing the "Update" icon (The update process may take several minutes. Do not switch off the instrument during this process!).
- Follow the instructions on the screen.

## Modifications

- Implementation of new test NANOCOLOR® TOC 30 Neo (REF 985048)
- Implementation of new test NANOCOLOR® TOC 300 Neo (REF 985051)
- Implementation of new test NANOCOLOR® COD 60 in Salt Water (REF 985020)

## Contact

If you have further questions, please do not hesitate to contact us:

Technical support and customer service

Tel.: +49 24 21 969-333

E-Mail: [support@mn-net.com](mailto:support@mn-net.com)

For orders (international)

E-Mail: [sales@mn-net.com](mailto:sales@mn-net.com)

