

Dymo Printer Installation for NanoPhotometer

NanoPhotometer with software version 1.1.11147 or higher

For NanoPhotometer with are delivered with software version 1.1.11147 **NO** driver installation is necessary.

1. Connect Dymo printer via USB cable
2. Switch NanoPhotometer on / home screen
3. Dymo printer is ready to use once home screen appears

NanoPhotometer with previous software versions

Dymo printer driver installation is necessary.

1. Switch NanoPhotometer on / home screen
2. Update to the firmware version 1.1.11147

Update Process:

- a. Copy NPOS.bin to a USB flash drive into the root folder
 - b. Insert the USB flash drive into your NanoPhotometer
 - c. Select: "Assistance / Software Maintenance"
 - d. Click on "Update"
 - e. Wait until the NanoPhotometer reboots
3. Go to "Assistance / Software Maintenance"
 4. Start driver installation by a click to the "Install Driver for Dymo Printers" button
 5. Wait until the following message is shown: "Installed driver for Dymo printer successfully."
 6. Connect Dymo printer via USB cable
 7. Wait for 30 seconds
 8. Dymo printer is ready to use

Note: The printouts are optimized for the label size of the Dymo LabelWriter 4 XL. All other Dymo printers can be used, however the font size will be adapted accordingly.
For further information please see NanoPhotometer NP80/N60/N50/C40 User Manual version 1.3.0

If there are any issues or questions with the printer installation please do not hesitate to contact the Implen Support Team: support@implen.de / +49-89-7263718-20.