

## Customer information

Version 6

# NANOCOLOR® USB barcode scanner

## Sample information management made easy

### Overview

Description	NANOCOLOR® USB barcode scanner for spectrophotometers NANOCOLOR® Advance, NANOCOLOR® UV/VIS, NANOCOLOR® UV/VIS II, NANOCOLOR® VIS and NANOCOLOR® VIS II
REF	919134
Price	680.00 €*
Scope of delivery	Barcode scanner, scanner holder and user manual

\*Price valid until 31.12.2025



## Management of sample information

The NANOCOLOR® USB barcode scanner helps you to manage a high number of sample information and to match that information to the measurement value in a matter of seconds. Using the barcode scanner there is no longer the need to scroll through 50-entry long sample place lists to choose the desired entry and add this information to a single measurement manually.

The NANOCOLOR® USB barcode scanner is connected to the spectrophotometer directly via the USB master interface of the device. The instrument is detected automatically and can directly used. This plug and play solution allows an easy and convenient assignment of information to your sample. For more information about the correct barcode scanner options, please refer to the spectrophotometer user manual.

## Preparation of a sample list

The NANOCOLOR® USB barcode scanner can also be used for the preparation of a sample list together with the NANOCOLOR® Software for spectrophotometers (please consider that the NANOCOLOR® PC-software can only be used in combination with the spectrophotometers NANOCOLOR® UV/VIS and VIS). Connect the NANOCOLOR® USB barcode scanner directly to your PC and scan the barcodes of your samples one after another. Afterwards, the sample list is processed by the NANOCOLOR® PC-software without any additional input.

## Barcodes

The following link allows you to create barcodes on your own and to arrange them in a document individually:

<http://www.freebarcodes.com/generate.asp>

We recommend to use the barcode type „Code128“ and to make use of 12 characters as a maximum.

## Configuration

The NANOCOLOR® USB barcode scanner is delivered in the correct configuration to use it together with our spectrophotometers. The delivery configuration can be restored by scanning (top down) the following barcodes.

<p><b>SET (ZZ)</b></p>	
<p><b>SU</b></p>	
<p>USB</p> <p><b>BAQ</b></p> <p>Store custom defaults</p>	
<p><b>END (ZZ)</b></p>	

## Contact

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

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