

Customer information

27.04.2021, Version 1, RaKr

NANOCOLOR® VIS II – Analysis without limits

Flexible power supply via power cable, battery and car’s electrical system

Measurements are no longer a barrier on-site with the spectrophotometer NANOCOLOR® VIS II due to the flexible power supply. Beside the power supply via the supplied power cable the device can also be powered via the voltage of the car’s electrical system together with the car’s adapter cable or an external battery. We have tested its functionality in combination with the battery model “Dino start-up support 136102”. The compatibility is confirmed for the following specifications:

Specifications	
Description	Dino start-up support Art.-No:136102
Battery charge	Fully charged before use
Temperature range	20 °C – 45 °C



NANOCOLOR® VIS II



Dino start-up 136102



Car adapter cable

Description	REF
Spectrophotometer NANOCOLOR® VIS II incl. manual (quick start guide), touchpen, protective covering, power cable, USB cable, USB-stick, calibration cuvette, certificate and cleaning cloth in cardboard box	919650
Car adapter cable for NANOCOLOR® VIS II	919938
External battery for NANOCOLOR® VIS II	Available online via different suppliers

Contact

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

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