## **NEW! HEINE® iC 1** 21st Century Digital Dermatoscopy









## NEW! HEINE® iC1 – 21st Century Digital Dermatoscopy

The HEINE iC1 is a new image capturing device to record clinical and dermatoscopic images for documenting, monitoring and supporting differential diagnosis of melanoma and other skin lesions. Innovative HEINE LEDHQ illumination combined with precision optics provide high resolution and reflex-free images with an Apple iPhone 6° or iPhone 6s°. The integrated Toggle Function allows you to easily alternate between polarised and non-polarised views.



## [ ACCESSORIES ]

USB cord with E4-USB Medical approved plug-in power supply [01] + [02] Medical approved plug-in power supply with 5V and 500 mA; changeable plug adapter	Art.Nr: <b>X-000.99.303</b>
Contact plate with scale [03]	Art.Nr: K-000.34.201
Mobile phone case, currently available for Apple® iPhone 6® and iPhone 6s® [04]	Art.Nr: K-000.34.250



## [ TECHNICAL DATA ]

Catalogue number	K-270.28.305 iC1 set/6 [05] complete with: HEINE iC1 with contact plate with scale, mobile phone case iC1/6 currently available for Apple® iPhone 6® and iPhone 6s®, USB cord with medical approved plug-in power supply
GTIN	4053755186044
Available versions	iC 1/6 for iPhone 6, iPhone 6s
Weight	140g
Dimensions	140x65x42mm up to 155x75x50mm
Users manual	DE, GB, FR, ES, IT, SE, NL, DK, FI, PT
Operating conditions	+10°C to +35°C, 30% to 75% RH, 700hPa to 1060hPa
Terms of transport	-20 °C to +50 °C, 45 % to 85 % RH, 500 hPa to 1060 hPa
Electrical data	micro USB (5V) <500 mA, charching time typ. 2,5h, operating time typ. 3,5h Li-Polymer rechargeable battery
Optical data	Optical magnification = 15x, digital magnification = 40x (with iPhone 6° and 24" display), 21 mm field of view
LED	4x high power LEDs, colour temp. typ. 5000K, working life typ. 100000h, typ. CRI ≥80

<sup>\*</sup>The iPhone 6" or iPhone 6s" is not included in the scope of delivery. iPhone is a trademark of Apple Inc., registered in the U.S. and other countries









