

# Laborgerätesoftware Labworldsoft® 6 Lite IKA

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## Product Data

Labworldsoft® 6 Lite laboratory software enables the monitoring, control and data recording of your IKA device. The Lite version is the entry-level model from the labworldsoft® family and ideally suited to monitor and control a single IKA device. With the help of a PC laboratory processes can be automated, measured value recordings can be defined or real-time calculations can be made.

labworldsoft® 6 Lite at a glance

- Ideal for recording measured values & controlling one IKA device
- 1 IKA device from the device library can be selected
- Supports requirements of FDA 21 CFR Part 11
- Supports advanced user management (user, super user, administrator)
- Supports labworldsoft® server
- 1 year of support with new versions of labworldsoft® 6 Starter

Your benefits

- Time savings and increased safety through automation of processes
- Great flexibility through individual configuration of laboratory processes

Hardware and software requirements:

- Operating System: Windows 10 May 2019 Update (version 1903) 64-bit or later / Windows 11 64-bit
- .NET Framework: .NET Framework 4.8 or later
- at least 8 GB RAM
- at least 10 GB free hard disk space

Item No.	type no.	Price
17.1170.05	labworldsoft 6 Lite	CHF 1'360.00

\* The prices are non-binding and are to be understood as selling prices in Swiss francs without value added tax (VAT), as well as all other fees, charges and taxes. The prices displayed in the eShop may differ from the PDF file due to regular updates.

\*\* Please note that when ordering chemicals and detergents, transport and packaging costs for hazardous goods as well as legally prescribed fees are charged. These will be shown in detail on the order confirmation, which you will receive in addition to the confirmation of receipt.

\*\*\* Further information such as technical information and safety data sheets can be found online in our eShop.

\*\*\*\* The PDF file was created on [www.huberlab.ch](http://www.huberlab.ch) on 19.05.2026 at 05:19 oclock.

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