



# Safety Laser Scanner Visualization

The fastest way to visualize safety laser scanner data

**SOFTWARE FOR INTEGRATION**

**SICK**  
Sensor Intelligence.



### Technical data overview

<b>Language</b>	German English
<b>Version</b>	1.0
<b>Description</b>	Single-place license Factory license Company license (depending on type)
<b>Supported products</b>	All microScan3 variants (except for microScan3 Core I/O variants) outdoorScan3 Pro – EtherNet/IP™
<b>Operating system</b>	Windows XP and higher The software can also be started via a Windows-based virtual machine.

### Product description

Safety laser scanner visualization is the ideal software solution for visualizing and analyzing all diagnostic and device information from all safety laser scanners integrated in the network in real time. The software can be quickly and seamlessly integrated into existing infrastructures such as Windows-based SCADA systems (e.g. WinCC) or installed on Windows PCs. Line operators, service technicians and maintenance staff receive relevant information to quickly eliminate the causes of faults and reduce maintenance times, thus increasing plant availability. Remote access via the network makes this possible, even for devices that are difficult to access and during running processes.

### At a glance

- Real-time visualization of protective fields and measurement data on HMIs and PCs
- Read-out and display of the event memory of the safety laser scanner
- Direct access to diagnostic and device information
- For Windows-based SCADA systems (e.g. WinCC from SIEMENS) and Windows PCs
- Supported devices: microScan3 and outdoorScan3

### Your benefits

- Easy and complete access to all safety laser scanner data
- Increased availability of your plant thanks to fast root cause analysis and resolution of fault cases
- Reduced effort for your service and maintenance staff thanks to fast access to all relevant device information
- Ready-to-use visualization solution for seamless integration into existing network infrastructures without additional hardware
- Data access via the network regardless of the location, even for devices that are difficult to access and during running processes
- 

### Fields of application

- Integration of visualization software into existing SCADA systems, e.g. on production lines in the automotive industry
- Diagnostic tool for supporting root cause analysis and maintenance operations
- Systematic troubleshooting through analysis of past object detections in the protective field

### Ordering information

Other models and accessories → [www.sick.com/Safety\\_Laser\\_Scanner\\_Visualization](http://www.sick.com/Safety_Laser_Scanner_Visualization)

- **Supported products:** All microScan3 variants (except for microScan3 Core I/O variants), outdoorScan3 Pro – EtherNet/IP™
- **Operating system:** Windows XP and higher, The software can also be started via a Windows-based virtual machine.

Description	Type	Part no.
Company license	SOW/VTL-LI004PCWIO	1116786
Factory license	SOW/VTL-LI009PCWIO	1116787
Single-place license	SOW/VTL-LI007PCWIO	1116788

## SICK AT A GLANCE

SICK is one of the leading manufacturers of intelligent sensors and sensor solutions for industrial applications. A unique range of products and services creates the perfect basis for controlling processes securely and efficiently, protecting individuals from accidents and preventing damage to the environment.

We have extensive experience in a wide range of industries and understand their processes and requirements. With intelligent sensors, we can deliver exactly what our customers need. In application centers in Europe, Asia and North America, system solutions are tested and optimized in accordance with customer specifications. All this makes us a reliable supplier and development partner.

Comprehensive services complete our offering: SICK LifeTime Services provide support throughout the machine life cycle and ensure safety and productivity.

For us, that is “Sensor Intelligence.”

## WORLDWIDE PRESENCE:

Contacts and other locations –[www.sick.com](http://www.sick.com)