



SICK TECHNICAL TRAINING & EDUCATION

IN-DEPTH COURSES FROM INDUSTRY LEADING TRAINERS

From maintenance personnel to management...training at every stage

SICK
Sensor Intelligence.

THE SKILLS YOU NEED TO MAXIMIZE PRODUCTIVITY...



...FROM A DEDICATED, EXPERIENCED TRAINING TEAM

SICK's knowledgeable team of Technical Trainers gives you the tools needed to ensure you're able to accurately and efficiently install, configure and troubleshoot specific automation solutions. With more than 20 years of experience among SICK's Technical Trainers, you'll learn tips and tricks of the trade from the best.

SICK training centers are located in Minneapolis, MN, Stoughton, MA, and Houston, TX. SICK experts are also available for on-site training at your own facility. Within SICK's course catalog, you'll find a number of technical training modules... from basic overview courses to more advanced analysis training.



As part of SICK's LifeTime Services, our training courses give you the product and system knowledge to improve line efficiencies and decrease downtime. The training course catalog provides detailed information about each course and can be found online at www.sickusa.com/coursecatalog.

CHOOSE THE TRAINING THAT'S RIGHT FOR YOU

We offer a variety of courses for each of our product lines that are categorized into four specific areas. For more specific application requirements, SICK will work with you to develop a customized training course. All courses will prepare you to operate SICK products at the highest performance level.



Overview Training

These short courses are designed to give operators and management a general understanding of how a system or device works, and the overall benefits gained. Course is 2 hours.

Maintenance Training

Generally a 4-hour course, this training is ideal for maintenance personnel. These courses touch upon the following:

- Basic troubleshooting and diagnostics
- Preventative maintenance
- Part replacement
- Technical support

Configuration Training

This training targets engineering personnel and provides them with the knowledge to optimize the performance of their device or system. Session is 4 to 8 hours long.

Analysis Training

These in-depth courses focus on process. Engineers learn how to use the analytical data provided by the SICK device or system to monitor or modify the surrounding process. Course is 8 hours.



Custom Training

For customers with specific training needs, SICK Technical Trainers will work with you to develop a customized training course tailored to your requirements. SICK's Trainers will evaluate your individual application to develop a tailored training course.

SICK AT A GLANCE

SICK is a leading manufacturer of intelligent sensors and sensor solutions for factory, logistics, and process automation. With more than 6,000 employees and over 40 subsidiaries worldwide, we are always close to our customers. 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 various 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 round out 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:

Australia, Austria, Belgium/Luxembourg, Brazil, Czech Republic, Canada, China, Denmark, Finland, France, Germany, Great Britain, Hungary, India, Israel, Italy, Japan, Mexico, Netherlands, Norway, Poland, Romania, Russia, Singapore, Slovenia, South Africa, South Korea, Spain, Sweden, Switzerland, Taiwan, Turkey, United Arab Emirates, USA

Please find detailed addresses and additional representatives and agencies in all major industrial nations at: www.sick.com