



SAFETY LASER SCANNER

TIME FOR A GENERATION CHANGE

S300 and S300 Mini pass the baton to the nanoScan3

ANOTHER CHAPTER IN THE SUCCESS STORY

After many years of successful use in countless industries, the S300 and S300 Mini safety laser scanners are now handing over the baton to their successor, the nanoScan3. The decades of experience and the knowledge gained in that time have been used to develop the new generation of safety laser scanners from SICK. With the nanoScan3, you can benefit from the combination of safety expertise and innovative strength both now and in the future.

nanoScan3: INNOVATIVE STRENGTH FOR YOUR APPLICATIONS OF TODAY AND TOMORROW

The nanoScan3 is the smallest safety laser scanner from SICK. Thanks to its reliable safeHDDM® scanning technology, it delivers high-precision measurement data and is extremely resistant to ambient light, dust, and dirt. With smart connection technology, a 275° scanning angle, a rugged design, and a comprehensive portfolio, the nanoScan3 is the right successor for your application.

SICK

Sensor Intelligence

TIME FOR A GENERATION CHANGE

nanoScan3: EXPANDED OPTIONS. FUTURE PROOFED.

DISCOVER THE BENEFITS OF SWITCHING

→ INCREASED PRODUCTIVITY

Prevent machine downtime thanks to the innovative safeHDDM® scanning technology. Remote diagnostic options and precise measurement data ensure optimized processes.

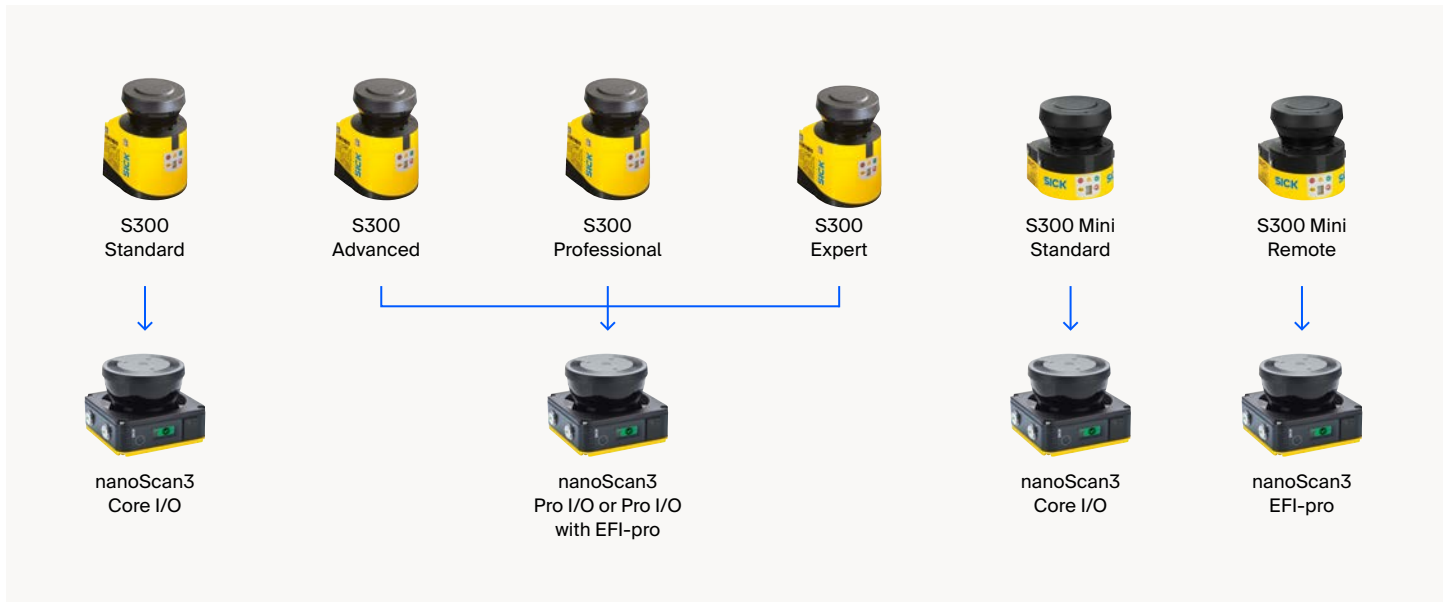
→ MORE FLEXIBILITY

nanoScan3 - the smallest safety laser scanner from SICK for simple and space-saving design-in for mobile platforms. 128 monitoring cases can be implemented according to the application and enable fluid movements and flexible routes.

→ FUTURE PROOF

No matter if you have the I/O interface or network variant - integration of the nanoScan3 can be tailored precisely to your needs. Prepare your application for the future: With countless functions for creating intelligent safety concepts and automation solutions.

SUCCESSOR S300 / S300 Mini - nanoScan3



You are using the S300 or S300 Mini and are looking for the right successor product?

With a wide range of variants, both the nanoScan3 and the microScan3 always offer the right solution for your application.

Learn more

www.sick.com/replacement-s300

