



PC, PLB MC610-50 ROBOTIC PRIME

SICK
Sensor Intelligence.



Ordering information

Type	Part no.
PC, PLB MC610-50 ROBOTIC PRIME	1133271

Other models and accessories → www.sick.com/

Detailed technical data

Technical specifications

Accessory group	Programming and configuration tools
Dimensions (W x H x L)	334 mm x 64 mm x 199.6 mm 13.1 " x 2.5 " x 7.9 "
Processor	1 x Intel Core i7-8700 (Coffee Lake) 3.2~4.6 GHz 6-Core Processor - 65W
Memory (RAM)	1 x 16 GB SO-DIMM DDR4 3200
Primary Storage	1 x 512 GB 2.5" SSD
Expansion	1 x Innodisk mPCIe to Dual Isolated LAN with Bracket
AC Adapter	1 x 4 pin din molding power supply (150W, 19V/7.89A), 1 x North American Power Cord, Straight C13, 1 x European Power Cord, Right-Angle C13
Operating system	1 x Windows 10 IoT Enterprise 2019 LTSC High End (i7, Xeon) - 64 Bit
Graphic card	1x Nvidia T1000 GPU - 8GB (50W)
Input/output (rear)	2x DisplayPort connection 2x Gb LAN connection 4x USB 3.2 Gen 1 connection 2x Audio sockets (microphone input; line input)
Input/output (front)	2x USB 2.0 connection Switch-on button

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