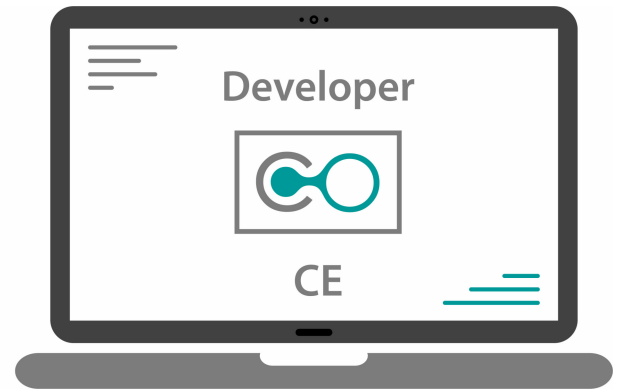


SICON.OS CE DEVELOPER

SICON.OS Developer Version for non-industrial use on a Windows 10 laptop.

The system is preconfigured with a SICON.OS demo installation. It has 3 separate network interfaces. The interfaces are for the production side (Operation Technologie [OT]), the information side (Information Technologie [IT]) and a management interface for managing the updates. This 3rd interface can optionally be reconfigured to an IT / OT interface or shut down.



A connection via WLAN or 4G is optionally available.

Annotation:

- Text is still being added and is not complete!
- Product features valid

Features

<ul style="list-style-type: none"> • Fanless, compact industrial PC without moving parts 	<ul style="list-style-type: none"> • 24V DC Power supply
<ul style="list-style-type: none"> • 3 separate Ethernet interfaces for OT / IT and system management 	<ul style="list-style-type: none"> • 3 + 1 USB interfaces for connecting specific devices such as USB - IO-Link master and update software
<ul style="list-style-type: none"> • Label with unique ID (UID) and an APP for administration 	<ul style="list-style-type: none"> • Pre-installed operating system with test installation of SICON.OS

Product Features

MECHANICAL DATA	
Material	Aluminium
Dimensions	106mm x 85mm x 30mm
Weight	410g
ELECTRICAL DATA	
Operating Voltage	24V DC +/- 10%

Current Consumption	2000mA
Protection Class	II according to DIN EN 61140
Pollution Protection	Yes
PERFORMANCE DATA	
CPU	INTEL Atom
MEMORY	DDR 4GB
Storage	SSD 64GB
COMMUNICATION INTERFACES	
Ethernet	3 x GbE
product.attributes.USB	3x USB 2.0, 1x USB 3.0
Optional	WIFI, 4G LTE
ENVIRONMENTAL CONDITIONS	
Ambient Temperature	0 ° C to + 60 ° C
Degree Of Protection	IP 40
APPROVALS / EXAMS	
Certificate	CE / FCC class A/ RoHs

Example Of Use

Order Data

10-21-1005	SICON.OS CE DEVELOPER
Equipments	
70-22-0025	DIN Rail Mount Kit
70-22-0026	WLAN Option
70-22-0027	LTE Option

Contact Person

- You can find your personal contact at www.gps-stuttgart.de

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Technische Änderungen behalten wir uns vor. Für etwaige Irrtümer und Druckfehler übernehmen wir keine Haftung. Stand 01/2020

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