Symcod

Industrial computers and IT equipment manufacturer
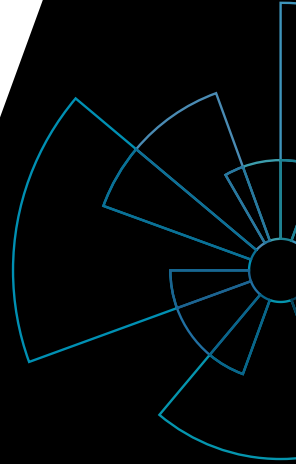
SM200

Industrial Box PC

These box PC's industrial-grade components and special features make it ideal for demanding industrial applications.

Although very robust, the SM200 is easy to install on DIN rails, thanks to its bracket-ready housing design.

Opt for a reliable and durable industrial Box PC, combined with high performance. Our SM200 is the equipment for automated tasks and much more!

SM200 Box PC

Resistance to dust, welding, vibration, shocks, etc.

Reliability for 24/7 operations, SSD and fanless

North American premium quality design and manufacturing, with top of the line components

Service & support offered for at least 8 years & emergency unit replacement program

SM200
Technical specifications

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Approximate weight	3,13 kg (6,9 lb)
Power supply	12 to 28 V terminal block (power supply not included) / Approx. 120 W consumption
Casing	Aluminum with cooling system
Microprocessor	Intel i3, 12th generation
Memory (RAM)	8 GB to 64 GB
Memory	2 removable 2.5" hard disks 120 GB or more
Inputs / Outputs	2 USB 3.2 ports / 2 USB 2.0 ports / 1 HDMI port / 2 Display ports / 2 Ethernet 2500BaseT ports and 1 Ethernet 1000BaseT port / 2 audio ports (Mic-in, Line-out) / option of 4 serial ports
Operating system	Windows or Linux
Installation	Ethernet : Minumum CAT5 UTP (unshielded twisted pair) stranded or solid cable
Others	DIN Rail mounting (2 brackets required) / Earth ground terminal
Certification	CE / FCC / RoHS
Limited warranty	2 years on parts and labour at our workshop (extended warranty available)
Accessories & options	WiFi 802.11 ac/a/b/g/n / Bluetooth and external cellular / 4 serial ports / Bracket for DIN rail (2)
Environment	Operating temperature : 0 °C to 55 °C (32 °F to 131 °F) Storage temperature : -40 °C to 85 °C (-40 °F to 185 °F) Relative humidity : 5% to 90% without condensation

10"

4,375"

8"

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