Symcod

Industrial computers and IT equipment manufacturer

PC DIN Rail

Industrial PC Box

Simplify your project design and ease installation with this space-saving industrial PC that's designed to be DIN rail mounted. Whether you connect this IPC to an industrial monitor or run an application that does not require a display, this fanless system will be maintenance-free for years.

Increase reliability, stability and flexibility while reducing maintenance with our DIN Rail PC, the perfect device for peace of mind!

PC DIN Rail

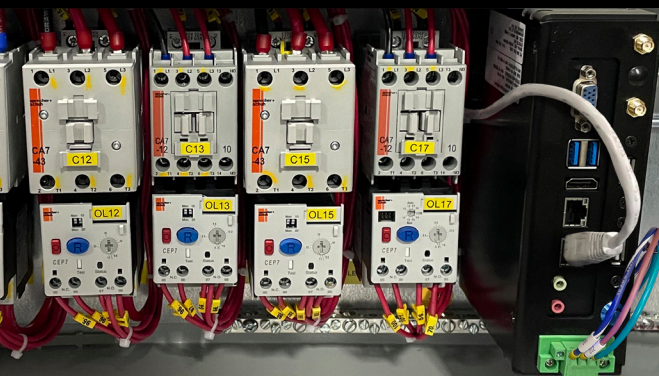**Resistance** to dust, welding, vibration, shocks, etc.

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

PC DIN Rail

Technical specifications

Approximate weight	0,95 kg (2,1 lb)
Power supply	DC 9 to 36 V (terminal block) / Power supply provided / Approx. 25 W consumption
Casing	Aluminum
Microprocessor	Intel low power consumption / N3350
Memory (RAM)	4 GB to 8 GB
Memory	64 GB to 240 GB flash drive
Inputs / Outputs	2 USB 3.0 ports / 2 USB 2.0 ports / 1 HDMI port / 1 SVGA port / 2 audio ports (Mic-in, Line-out) / 2 Ethernet 1000BaseT / 2 optional serial ports
Operating system	Windows or Linux
Installation	Ethernet : Minumum CAT5 UTP (unshielded twisted pair) stranded or solid cable
Others	Blue LED (under voltage) / DIN Rail mounting / 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 cellular
Environment	Operating temperature : -5 ºC to 55 ºC (23 ºF to 131 ºF) Storage temperature : -20 ºC to 60 ºC (-4 ºF to 140 ºF) Relative humidity : 20% to 80% without condensation