Symcod

Industrial computers and IT equipment manufacturer
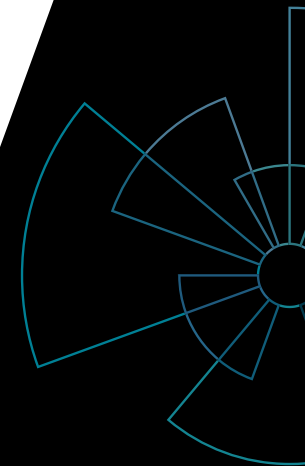
W238M

All-in-on computer

Manage and simplify your daily operations with our 23.8″ modular industrial computer.

Perfect for integrating paperless management, it allows you to collect and process data in real time to speed up your tasks, even in harsh environments!

With multi-touch capacitive technology and a wide operating temperature range, the W238M is the all-in-one device you need!

W238, 23.8″ touch screen with integrated camera and proximity reader

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

W238M
Technical specifications

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Approximate weight	9,97 kg (22 lb)
Power supply	AC with external 120/240 VAC 60/50 Hz power supply / Power terminal 24 VDC / Approx. 45 W consumption
Casing	Aluminum / VESA 100 mounting (bracket not included)
Microprocessor	Intel low power consumption / N4200 / N97 / i5 10th generation
Memory (RAM)	8 GB and more
Memory	240 GB flash drive and more
Screen	23,8" empered glass projected capacitive touchscreen / Ratio 16:9 / Resolution 1920 x 1080 / 350 nits / Strengthened glass substrate
Inputs / Outputs	3 to 6 serial ports / 2 to 4 USB ports / 1 2 HDMI port / 1 SVGA port / 2 Ethernet ports / 1 or 2 audio ports
Operating system	Windows or Linux
Installation	Ethernet : Minumum CAT5 UTP (unshielded twisted pair) stranded or solid cable
Others	Blue LED (under voltage)
Certification	CSA / CE
Limited warranty	2 years on parts and labour at our workshop (extended warranty available)
Accessories & options	WiFi 802.11 ac/a/b/g/n and Bluetooth/ Internal proximity reader / Internal camera / Heating element / Adjustable stainless steel tabletop or wall mounting VESA 100 stand /Sealed SKT keyboard
Environment	Operating temperature : -20 °C* to 55 °C (-4 °F* to 131 °F) Storage temperature : -20 °C to 60 °C (-4 °F to 140 °F) Relative humidity : 20% to 80% without condensation *required conditions

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