



Symcod

Industrial computers and
IT equipment manufacturer

XR19-DP

Resistive touch
screen monitor

Designed to meet the needs of the most demanding industrial environments, XR19-DP touch screen industrial monitors offer exceptional reliability and optimal machine status overview.

Their long lifespan ensures continuous and efficient use in the harshest conditions.

Are you looking for a durable, reliable and easy-to-install industrial monitor? The XR19-DP monitor is the device you need!



XR19-DP, 19" touch screen



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



Reliability for 24/7 operations, without interruption



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



XR19-DP

Technical specifications

Approximate weight	7,16 kg (15,80 lb) with stand, without power supply / 7,87 kg (17,34 lb) with stand and power supply
Power supply	AC with external 120/240 VAC 60/50 Hz power supply / Approx. 38 W consumption
Casing	Aluminum with stand included
Screen	19" analog resistive anti-glare touchscreen / Ratio 4:3 / Resolution 1280 x 1024 / 350 nits / Strengthened glass substrate
Inputs	1 USB port / 1 HDMI port / 1 VGA port / 1 DVI port
Compatibility	Windows or Linux
Others	Blue LED (under voltage)
Certification	CE / CSA / FCC / RoHS available
Limited warranty	2 years on parts and labour at our workshop (extended 5-year warranty available)
Accessories & options	VESA mount stand / USB or RS-232 port / External proximity reader / Stylus
Environment	Operating temperature : -5 °C to 55 °C (23 °F to 131 °F) Storage temperature : -20 °C to 60 °C (-4 °F to 140 °F) Relative humidity : 20% to 80% without condensation



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