HMI POSYC 4300

Industrial Panel PC

Description

POSYC 4300 is an industrial panel PC based on Intel x86 dual core architecture and equipped with a 15" 24bits colour display and high reliable touch screen. Advanced ergonomics design, iconstyle, user-friendly technology; it is designed to facilitate human machine interface (HMI) in industrial environments. Its powerful processor and lots of features available, make it ideal for many applications. VESA compliant arm or panel mount options. Rugged buttons control panel option.
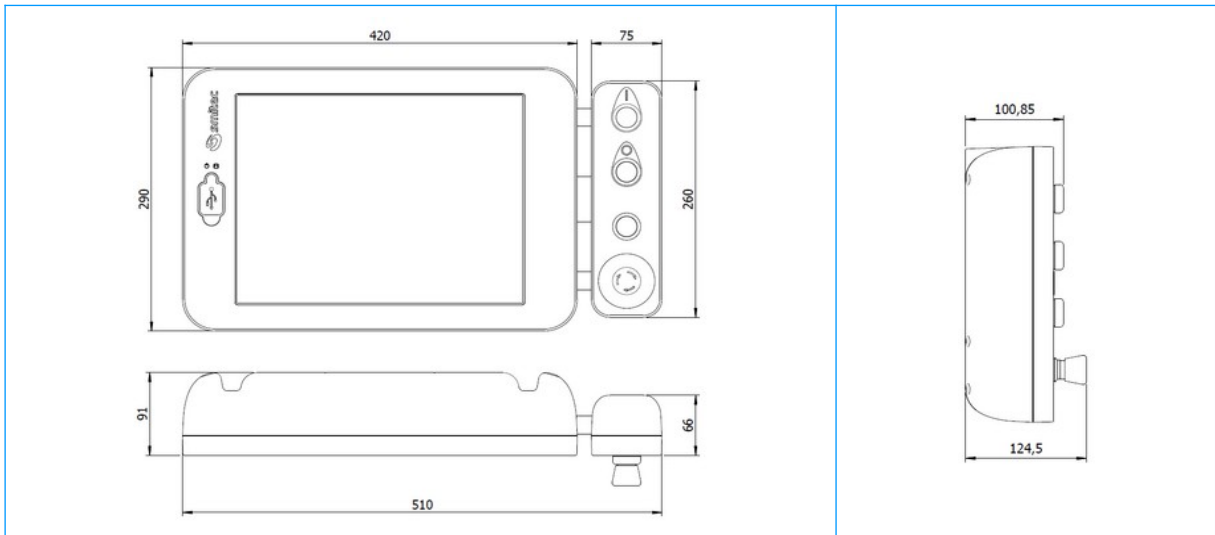
Technical Data

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Architecture	x86
Available OS	MS Windows 10IoT / Linux
Housing material	Alminum
Degree of protection	IP65
Processor	Intel® Celeron N3160 Quad-Core (1.60GHz)
Memory	4GB DDR3 1066MHz RAM
Display	15" colour LED TFT,1024x768,16.2M colors
Touch screen	5 wires - HD – high endurance 35 million touches at one point
Connections	2 x external USB (front side) 4 x USB 2 x Gigabit LAN 1 x DVI-T 1 x COM RS485 2 x COM RS232 1 x HDMI 1 x Audio 1 x Cfast Socket
Electrical specifications	Power Supply: $24V_{DC}$
Environmental specifications	Operating temperature: from + 0ºC to + 50ºC Storage temperature: from -20ºC to + 60ºC Relative humidity: from 0% to 90% (non-condensig)
Certifications	CE, cULus

Dimensions

Data here mentioned are subject to changes without any notice.