



- Intel® Celeron N2930 Quad Core 1,83 GHz
- 32" Projected Capacitive Multitouch Display (PCAP)
- Aluminum
- Made in Spain
- Fanless compact design



Intel®
Processors



Touch
Technology



Efficient Power
Consumption

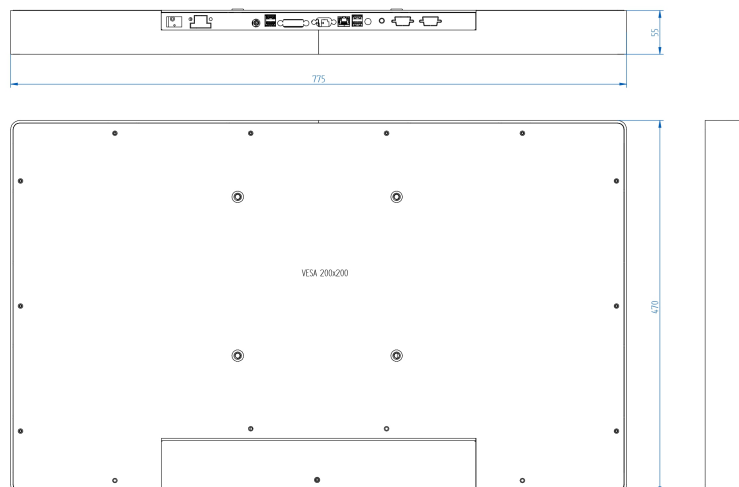


Double
Display

CPU boards with latest generation Intel® Processors, fanless, low power consumption and exceptional performance.
Manufactured in Aluminium.
Projected Capacitive Multitouch sensor (PCAP).



Dimensions



Specifications

Display	
Touch technology	Projected Capacitive MultiTouch (PCAP)
Inches	32"
Format	16:9
Resolution	1920 x 1080
Backlight	LED
Brightness	500 cd/m2
Ratio contrast	3000:1
Angle vision	178/178
LED Life Time	50.000 h

System	
CPU	Intel® Celeron N2930 Quad Core 1,83 GHz
Memory	2Gb Scalable to 8Gb
Hard Drive	60/120/240Gb SSD. 500Gb/1Tb SATA.
Graphics	Intel® HD Graphics
Chipset	N2930 Onboard (SoC)
OS	Win7 Pro / Win7 Embedded / Win10 Pro / Win10 IoT Enterprise / Linux

Input / Ouput	
USB Ports	3 x USB 2.0 / 1 x USB 3.0
Serial Ports	1x RS-232/422/485
Ethernet	1 x Realtek Giga Ethernet
Video	1 x DVI-I
Audio	1 x Audio output
Expansión	2 x Mini-PCIe / 1 x PCIe1

Mechanical	
Dimensions	775 x 470 x 55 mm
Weight	15 kg
Mount	VESA 200 x 200
Panel cut	-

Optionals	
Screen	High brightness for outdoors use
USB Ports	2 x USB 2.0 / 2 x USB 3.0
Serial Ports	3 x RS-232
Modem	3G / LTE + GPS
WIFI Module	Wifi 2,4GHz / Wifi 2,4GHz i 5GHz + Bluetooth
Slot PCIe	To Be Consulted
Others	To Be Consulted

Protection / Environmental Conditions	
IP & Material	Aluminum Front
°C Operation	0° a 60° C
°C Storage	-10° a 70° C
Humidity (no condensation)	0% - 95%

Power Supply	
Input Voltage	9-36Vdc (External 110-220V/12Vdc)
Optional Input Voltage	-