



- RockChip RK3566 Quad Core Cortex-A55 1,8GHz
- 10.4" Projected Capacitive Multitouch Display (PCAP)
- Anodized Aluminum
- IP66 Front Protection
- Compact design
- Made in Spain

arm



ARM® Processors

Touch Technology



Efficient Power Consumption



Double Display

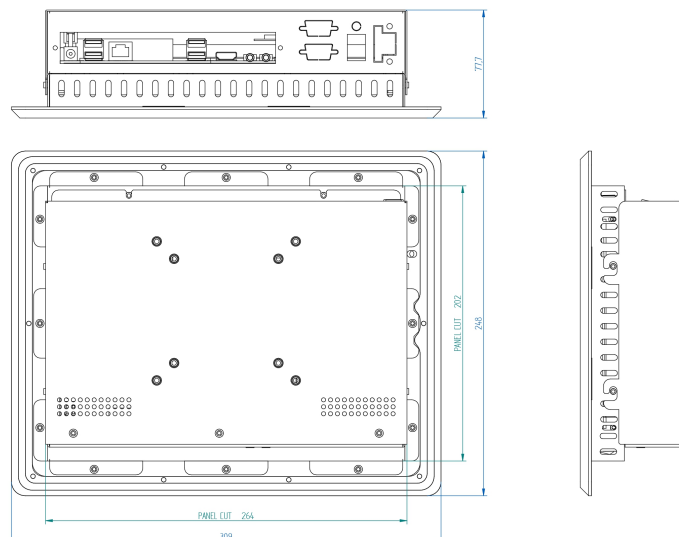


IP65 Front Protection

CPU boards with latest generation Intel® Processors, fanless, low power consumption and exceptional performance.
IP66 Front Bezel protection, available in Anodized Aluminum or Stainless Steel.
5-Wire Resistive or Projected Capacitive Multitouch sensor (PCAP).



Dimensions



Specifications

Display

Touch technology	Projected Capacitive MultiTouch (PCAP)
Inches	10,4"
Format	4:3
Resolution	800 x 600
Backlight	LED
Brightness	400 cd/m2
Ratio contrast	700:1
Angle vision	160/140
LED Life Time	50.000 h

System

CPU	RockChip RK3566 Quad Core Cortex-A55 1,8GHz
Memory	4GB On Board
Hard Drive	8GB on Board (Ampliable con 2242 NVMe SSD)
Graphics	ARM G52 2 EE
Chipset	RK3566 Onboard (SoC)
OS	Linux / ThinClind OS

Input / Output

USB Ports	4 x USB 2.0 / 1 x USB 3.0
Serial Ports	1 x RS-485
Ethernet	1 x Realtek Gigabit Ethernet
Video	1 x HDMI
Audio	1 x Audio output
Expansión	-

Mechanical

Dimensions	309 x 248 x 78 mm
Weight	3,2 kg
Mount	Panelable Frontalmente
Panel cut	264 x 202 mm

Optionals

Screen	High brightness for outdoors use
USB Ports	-
Serial Ports	-
Modem	-
WIFI Module	-
Slot PCIe	To Be Consulted
Others	To Be Consulted

Protection / Environmental Conditions

°C Operation	0° a 60° C
°C Storage	-10° a 70° C
Humidity (no condensation)	0% - 95%

Power Supply

Input Voltage	12Vdc (External power supply 110-220Vac/12Vdc)
Optional Input Voltage	-