



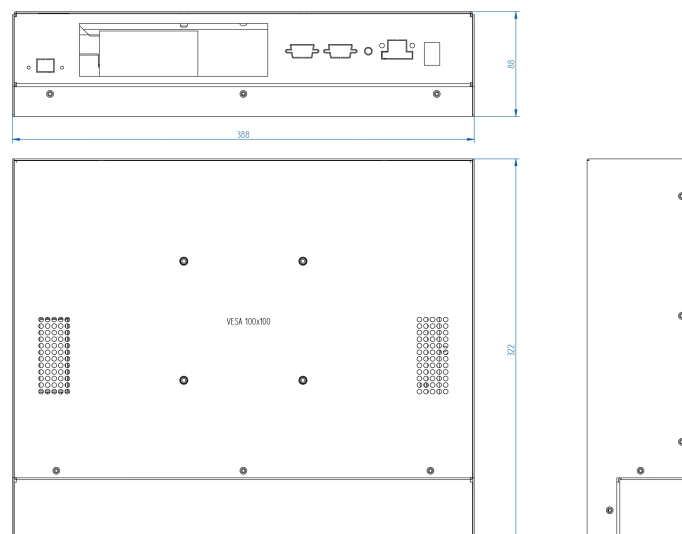
- Intel® Core™ i5-1135G7 2,4Ghz
- 15" Projected Capacitive Multitouch Display (PCAP)
- Painted metal sheet
- IP65 Front Protection
- Fanless compact design
- Made in Spain



CPU boards with latest generation Intel® Processors, fanless, low power consumption and exceptional performance.
 Manufactured in painted sheet metal with IP65 protection.
 5-Wire Resistive or Projected Capacitive Multitouch sensor (PCAP).



Dimensions



Specifications

| Display | |
|------------------|--|
| Touch technology | Projected Capacitive MultiTouch (PCAP) |
| Inches | 15" |
| Format | 4:3 |
| Resolution | 1024 x 768 |
| Backlight | LED |
| Brightness | 300 cd/m2 |
| Ratio contrast | 2000:1 |
| Angle vision | 176/176 |
| LED Life Time | 70.000 h |

| System | |
|------------|---|
| CPU | Intel® Core™ i5-1135G7 (11th Generation) 2,4Ghz |
| Memory | DDR4 2Gb Scalable a 64Gb |
| Hard Drive | 120/240/480Gb SSD M.2 NVMe. 500Gb/1Tb SATA. |
| Graphics | Intel® HD Graphics |
| Chipset | Intel® Tiger Lake i5-1135G7 SoC |
| OS | Win10 Pro / Win10 IoT Enterprise / Linux |

| Input / Ouput | |
|---------------|--|
| USB Ports | 4 x USB3.2 (Gen.2) |
| Serial Ports | - |
| Ethernet | 2 x Intel® Giga Ethernet |
| Video | 2 x HDMI / 2 x DP |
| Audio | 1 x Audio output / 1 x Microphone |
| Expansión | 1 x M.2 E-key (2230) USB2.0 / PCIe1 interface support CNVi |

| Optionals | |
|--------------|--|
| Screen | High brightness for outdoors use |
| USB Ports | 4 x USB 2.0 |
| Serial Ports | 2 x RS-232 / 2 x RS-232/422/485 |
| 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 | IP65 Front of Painted Sheet Metal and Double Height |
| °C Operation | 0° a 60° C |
| °C Storage | -10° a 70° C |
| Humidity (no condensation) | 0% - 95% |

| Power Supply | |
|------------------------|---|
| Input Voltage | 9-24Vdc (External power supply) a 110-220Vac/12Vdc) |
| Optional Input Voltage | 24Vdc |