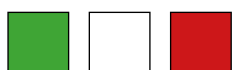




# INDUSTRIAL PC & MONITOR



MADE IN ITALY





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THE COMPANY

# About us

Panel designs and manufactures **industrial PCs** and **monitors**.

The company was founded in 1998 as a spin-off from a parent company with nearly 30 years of experience in the sector.



Our aim is to provide custom-oriented products specialising in human-machine interfaces, capable of integrating into any industrial environment.



All products can be configured to suit your requirements using a selection of available components, or even customised to your specifications in terms of design and panel graphics.





THE COMPANY

# Why choose us

## MADE IN ITALY

The range of Panel products is made in Italy. **From design to production, everything is carried out in Italy**, with our experts ensuring the highest manufacturing standards.



## INDUSTRIAL RELIABILITY

**Every product undergoes meticulous and rigorous testing**, designed to guarantee excellent performances even in the most extreme conditions, ensuring reliability.



## TECHNOLOGICAL INNOVATION

We develop industrial PCs and monitors featuring innovative designs and components, engineered to deliver **outstanding performances, operational reliability and adaptability** in constantly improving industrial and logistics environments.



## CUSTOMISATION

We also design and provide **bespoke solutions tailored to the specific requirements** of each industrial project. All PC and monitor front panels can be screen-printed with logos, graphics and identifying symbols.



## SCALABILITY

Scalable, plug-and-play, modular PCs and monitors that evolve alongside the industrial environment, ensuring **flexible, expandable and versatile** solutions for several industrial operational systems.



## ASSISTANCE IN ITALY

Service in Italy means **flexibility and speed**: we cater to every need, ensuring **fast assistance to minimise machine downtime**.





THE COMPANY

# Made in Italy, operating worldwide

With a **sales network rooted in Italy** and **constantly expanding**, Panel consolidates its presence also in Europe, now in **Spain** and **Slovenia**.

Our ability to support **international customers** and to adapt to the needs of different markets makes us the ideal partner for industrial PC solutions all over the world.

**We expand our network every day to be ever closer to those who choose innovation, wherever they are.**



## Italian technology, international standards

Panel industrial PCs are **chosen by numerous international companies** because they are designed to meet the regulations and technical needs of foreign markets.

Most of our systems are already successfully used abroad, demonstrating the construction quality and full compliance with global standards.



# Configurable solutions

Configure your PC or industrial monitor quickly and easily using the **online configurator** at *panel.it*.

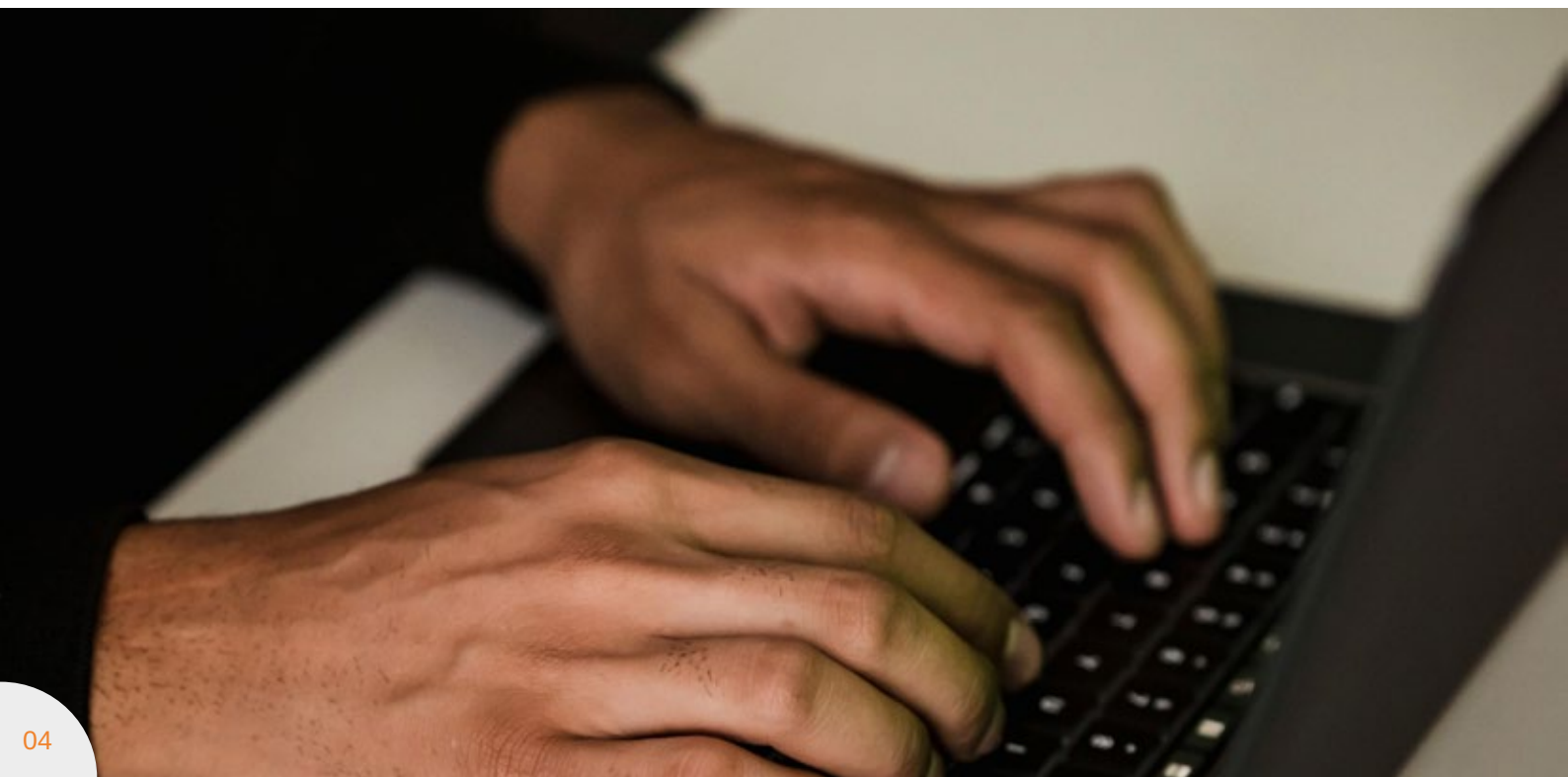


In just a few steps, you can define the features of the product you need, selecting components, performance specifications and options according to your operational requirements.



A practical and flexible tool for finding the right product.

CREATE A **BESPOKE** SOLUTION  
IN JUST **FEW CLICKS**





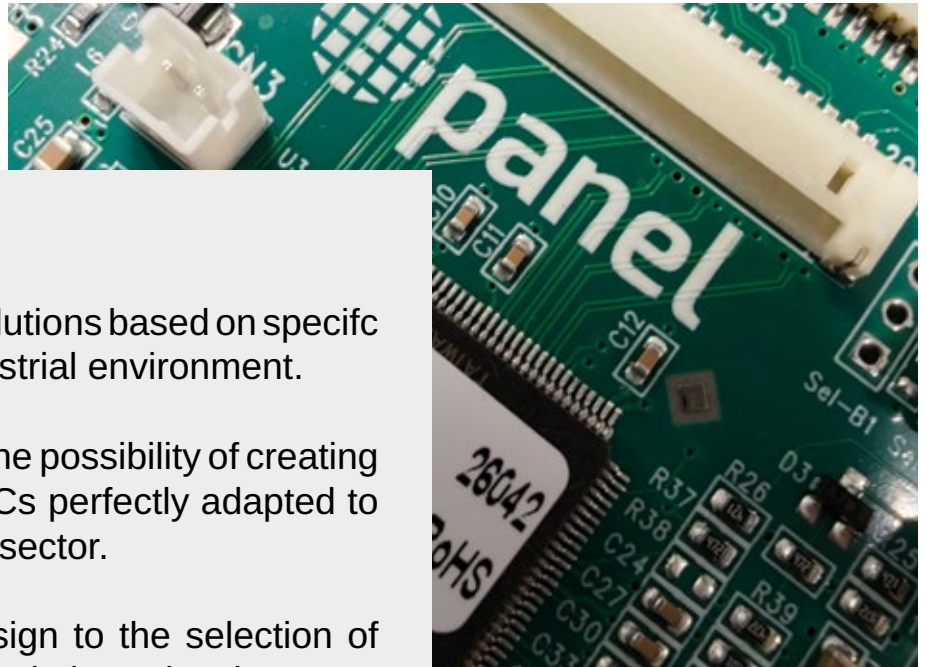
# Custom solutions

## CUSTOM PROJECTS

We offer our customers solutions based on specific requests and for any industrial environment.

Our customizations offer the possibility of creating industrial PCs and box PCs perfectly adapted to the unique needs of your sector.

From the mechanical design to the selection of components, we create solutions that integrate seamlessly into your working environment.



## CUSTOM GRAPHICS

By Panel, customers can customise the front panels of their PCs and monitors with graphics, logos, colours and symbols, making them unique and reflective of their company's identity.

A service created internally, guaranteed in short time and also available for demands of few units.



PANEL PC  
**PSG Series**  
CAPACITIVE TOUCH



DISPLAY  
**10.1" to 24"**

TOUCH SCREEN  
**Capacitive**

CPU  
**Intel N97  
Intel Ultra 5 125H**

PANEL  
**Customisable**



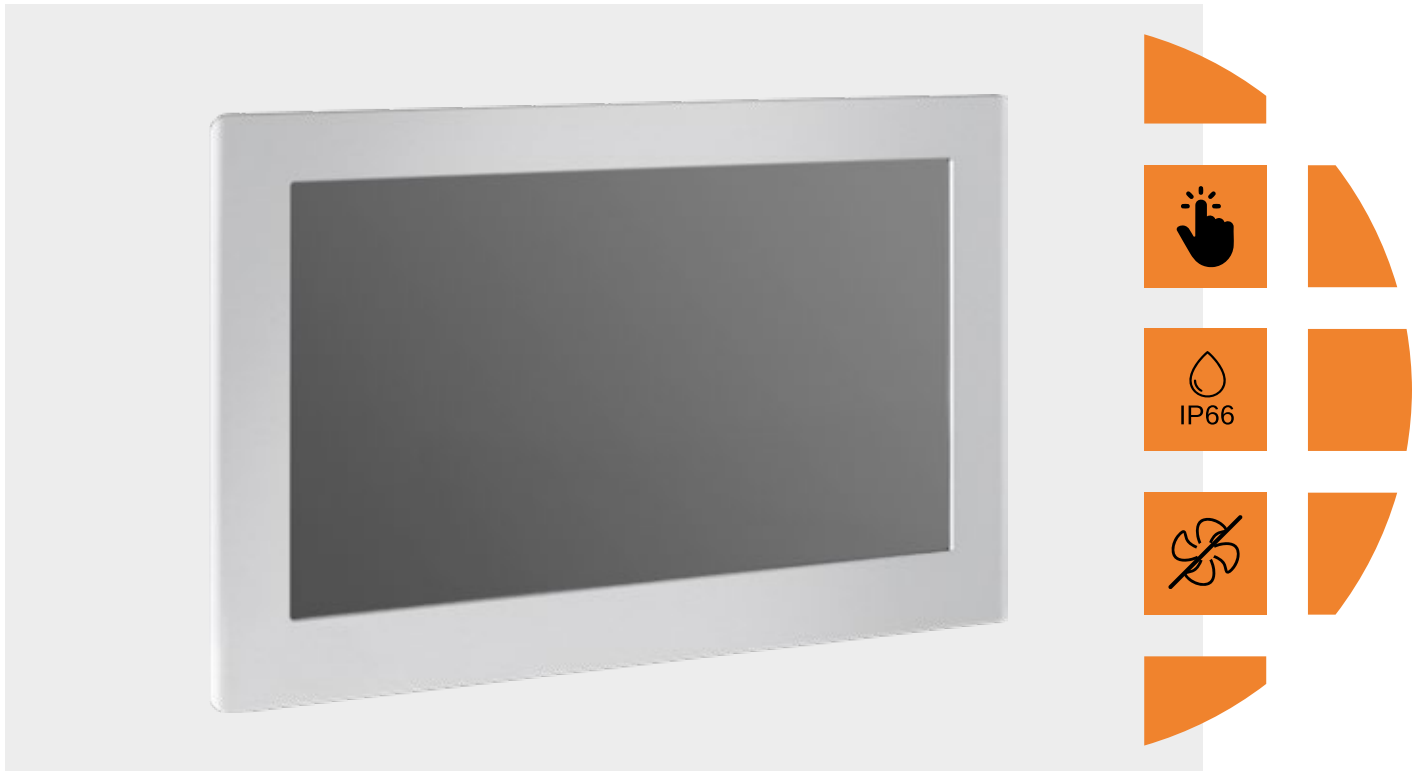
	FD	FE
<b>Display</b>	10.1" - 1280x800 Wide 12.1" - 800x600 / 1024x768 15" - 1024x768 15.6" - 1366x768 / 1920x1080 Wide 17" - 1280x1024 18.5" - 1366x768 / 1920x1080 Wide 21.5" - 1920x1080 Wide 23.8" - 1920x1080 Wide	12.1" - 800x600 / 1024x768 15" - 1024x768 15.6" - 1366x768 / 1920x1080 Wide 17" - 1280x1024 18.5" - 1366x768 / 1920x1080 Wide 21.5" - 1920x1080 Wide 23.8" - 1920x1080 Wide
<b>Touch type</b>	Projected capacitive multi touch	Projected capacitive multi touch
<b>CPU</b>	Intel N97 (4 Cores - 4 Threads)	Intel Core Ultra 5 125H (14 cores - 18 Threads)
<b>OS support</b>	Windows 10 IoT Enterprise LTSC 64 bit Windows 11 IoT Enterprise LTSC 64 bit Windows 11 Professional 64 bit Linux	Windows 10 IoT Enterprise LTSC 64 bit Windows 11 IoT Enterprise LTSC 64 bit Windows 11 Professional 64 bit Linux
<b>Storage</b>	1x 2.5" SSD SATA - Industrial grade	1x 2.5" SSD SATA - Industrial grade
<b>Expansion slots</b>	1x Full size Mini PCIe 1x M.2 2230 E-key	1x M.2 2230 E-key 1x M.2 3042/3052 B-key
<b>Serial ports</b>	up to 2x RS232/422/485 up to 2x RS232	up to 2x RS232/422/485 up to 1x RS232
<b>USB ports</b>	2x USB 3.2 Gen. 2 2x USB 2.0	2x USB 3.2 Gen. 2 2x USB 2.0 2x USB 3.2 Gen. 2 (Type-C)
<b>Audio I/O</b>	1x Line-out	N/A
<b>Video output</b>	2x HDMI	1x HDMI 1x DP
<b>LAN ports</b>	2x RJ45 2.5 Gigabit LAN (Intel® I225V)	1x RJ45 2.5 Gigabit LAN (Intel® I226LM) 1x RJ45 Gigabit LAN (Intel® I210AT)
<b>Power system</b>	24 VDC 110-230 VAC *	24 VDC 110-230 VAC *
<b>Operating temperature</b>	0-50 °C	0-45 °C
<b>Frontal protection grade</b>	IP66	IP66
<b>Safety</b>	CE	CE

\* except for 10.1"

FANLESS industrial PCs for panel mounting in compact version and equipped with displays from 10.1" to 24", both in 4:3 and Widescreen. Full HD resolution also.

Ideal for industrial environments, even in the most extreme ones. Thanks to the flexibility of configuration, the **PSG** series can be supplied with optimal CPUs, making them the ideal solution for industrial automation applications and beyond. All the configurations are available with either internal 24 VDC or 110-230 VAC power supply. The front panel, with IP66 protection rating, is made of **black tempered glass with an aluminium edge** and a **multi-touch rear-projected capacitive touch screen**.

PANEL PC  
**PSR Series**  
RESISTIVE TOUCH



DISPLAY  
**8" to 24"**

TOUCH SCREEN  
**Resistive**

CPU  
**Intel N97  
Intel Ultra 5 125H**

PANEL  
**Customisable**



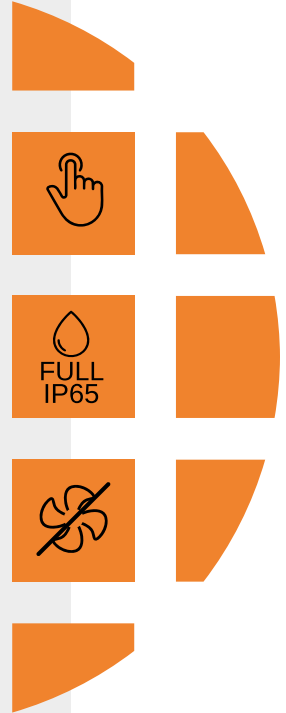
	FD	FE
<b>Display</b>	8" - 800x600 10.1" - 1024x600 Wide 10.4" - 800x600 12.1" - 800x600 / 1024x768 15" - 1024x768 15.6" - 1366x768 / 1920x1080 Wide 17" - 1280x1024 18.5" - 1366x768 / 1920x1080 Wide 21.5" - 1920x1080 Wide 23.8" - 1920x1080 Wide	10.4" - 800x600 12.1" - 800x600 / 1024x768 15" - 1024x768 15.6" - 1366x768 / 1920x1080 Wide 17" - 1280x1024 18.5" - 1366x768 / 1920x1080 Wide 21.5" - 1920x1080 Wide 23.8" - 1920x1080 Wide
<b>Touch type</b>	5 wire resistive touch	5 wire resistive touch
<b>CPU</b>	Intel N97 (4 Cores - 4 Threads)	Intel Core Ultra 5 125H (14 cores - 18 Threads)
<b>OS support</b>	Windows 10 IoT Enterprise LTSC 64 bit Windows 11 IoT Enterprise LTSC 64 bit Windows 11 Professional 64 bit Linux	Windows 10 IoT Enterprise LTSC 64 bit Windows 11 IoT Enterprise LTSC 64 bit Windows 11 Professional 64 bit Linux
<b>Storage</b>	1x M.2 SSD PCIe - Industrial grade * 1x 2.5" SSD SATA - Industrial grade	1x 2.5" SSD SATA - Industrial grade
<b>Expansion slots</b>	1x Full size Mini PCIe 1x M.2 2230 E-key	1x M.2 2230 E-key 1x M.2 3042/3052 B-key
<b>Serial ports</b>	up to 2x RS232/422/485 up to 2x RS232	up to 2x RS232/422/485 up to 1x RS232
<b>USB ports</b>	2x USB 3.2 Gen. 2 2x USB 2.0	2x USB 3.2 Gen. 2 2x USB 2.0 2x USB 3.2 Gen. 2 (Type-C)
<b>Audio I/O</b>	1x Line-out	N/A
<b>Video output</b>	2x HDMI	1x HDMI 1x DP
<b>LAN ports</b>	2x RJ45 2.5 Gigabit LAN (Intel® I225V)	1x RJ45 2.5 Gigabit LAN (Intel® I226LM) 1x RJ45 Gigabit LAN (Intel® I210AT)
<b>Power system</b>	24 VDC 110-230 VAC **	24 VDC 110-230 VAC **
<b>Operating temperature</b>	0-50 °C	0-45 °C
<b>Frontal panel protection</b>	IP66	IP66
<b>Safety</b>	CE	CE

\* only for 8" and 10.1" \*\* except for 8" and 10.1"

FANLESS industrial PCs for panel mounting in compact version and equipped with displays from 10.1" to 24", both in 4:3 and Widescreen. Full HD resolution also. Ideal for industrial environments, even in the most extreme ones. Thanks to the flexibility of configuration, the **PSG** series can be supplied with optimal CPUs, making them the ideal solution for industrial automation applications and beyond. All the configurations are available with either internal 24 VDC or 110-230 VAC power supply. The front panel, with IP66 protection rating, is made of **anodized aluminium**, with **5-wire resistive touch screen**.

# ARM PC PAC Series

CAPACITIVE TOUCH

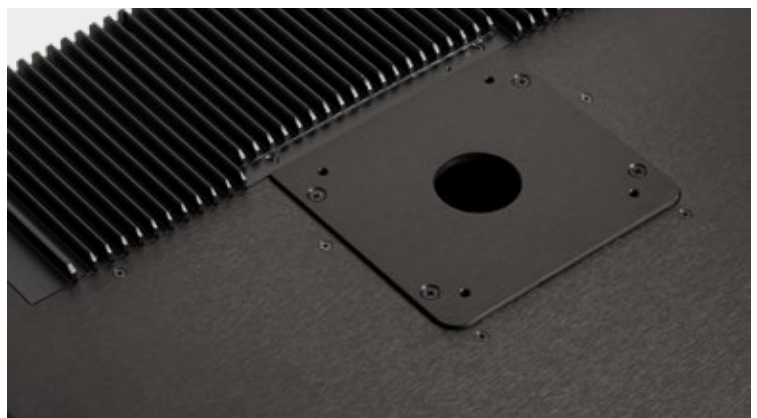


DISPLAY  
**15.6" to 21.5"**

TOUCH SCREEN  
**Capacitive**

CPU  
**Intel N97**

PANEL  
**Customisable**



**FD**

<b>Display</b>	15.6" - 1366x768 / 1920x1080 Wide 18.5" - 1366x768 / 1920x1080 Wide 21.5" - 1920x1080 Wide
<b>Touch type</b>	Projected capacitive multi touch
<b>CPU</b>	Intel N97 (4 Cores - 4 Threads)
<b>OS support</b>	Windows 10 IoT Enterprise LTSC 64 bit Windows 11 IoT Enterprise LTSC 64 bit Windows 11 Professional 64 bit Linux
<b>Storage</b>	1x 2.5" SSD SATA - Industrial grade
<b>Expansion slots</b>	1x Full size Mini PCIe 1x M.2 2230 E-key
<b>Serial ports</b>	up to 2x RS232/422/485
<b>USB ports</b>	2x USB 3.2 Gen. 2 2x USB 2.0
<b>Audio I/O</b>	1x Line-out
<b>Video output</b>	2x HDMI
<b>LAN ports</b>	2x RJ45 2.5 Gigabit LAN (Intel® I225V)
<b>Power system</b>	24 VDC
<b>Operating temperature</b>	0-50 °C
<b>Keys</b>	up to 12 Ø 22 elements
<b>Protection grade</b>	full IP65
<b>Safety</b>	CE
<b>Mounting type</b>	VESA 100

**FANLESS** industrial PCs and monitors, extremely compact. **IP65** on the full machine body and therefore suitable even for the most demanding industrial environments.

The button panel is designed for **up to 12 standard Ø 22 elements** to be wired and not on an electronic circuit, allowing maximum freedom of choice and interchangeability.

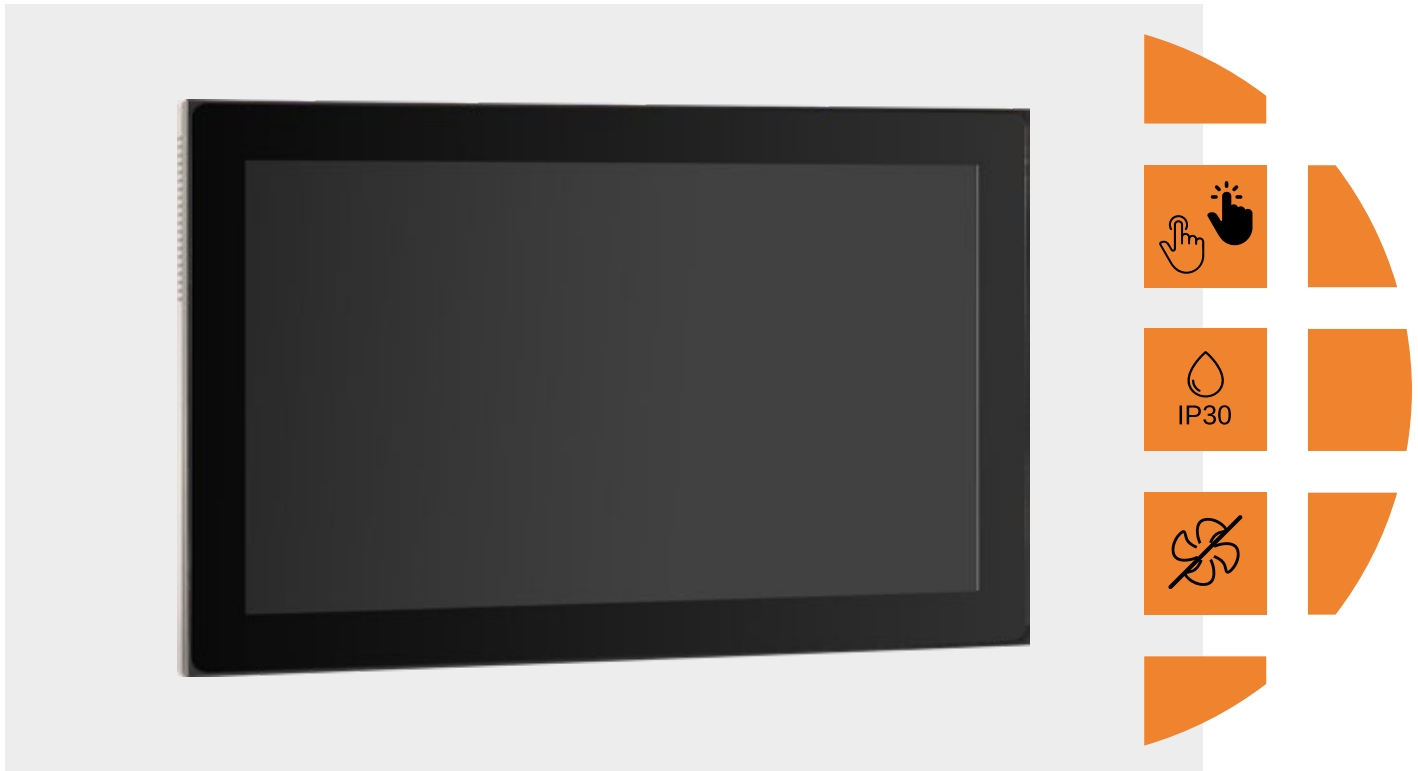
The suspension mounting system is both from above and from below through a **STANDARD VESA 100** attachment, in order to guarantee maximum freedom in the choice of the suspension system and without constraints on proprietary attachments.

It can be fitted with practical handles to make it easier to use and move around.

VESA PC

# PVG - PVR Series

CAPACITIVE - RESISTIVE TOUCH



DISPLAY  
**15" to 21.5"**

TOUCH SCREEN  
**Capacitive  
Resistive**

CPU  
**Intel N97**

PANEL  
**Customisable**



	PVR - FD	PVG - FD
<b>Display</b>	15" - 1024x768	15.6" - 1366x768 / 1920x1080 Wide 17" - 1280x1024 18.5" - 1366x768 / 1920x1080 Wide 21.5" - 1920x1080 Wide
<b>Touch type</b>	5 wire resistive touch	Projected capacitive multi touch
<b>CPU</b>	Intel N97 (4 Cores - 4 Threads)	Intel N97 (4 Cores - 4 Threads)
<b>OS support</b>	Windows 10 IoT Enterprise LTSC 64 bit Windows 11 IoT Enterprise LTSC 64 bit Windows 11 Professional 64 bit Linux	Windows 10 IoT Enterprise LTSC 64 bit Windows 11 IoT Enterprise LTSC 64 bit Windows 11 Professional 64 bit Linux
<b>Storage</b>	1x 2.5" SSD SATA - Industrial grade	1x 2.5" SSD SATA - Industrial grade
<b>Expansion slots</b>	1x Full size Mini PCIe 1x M.2 2230 E-key	1x Full size Mini PCIe 1x M.2 2230 E-key
<b>Serial ports</b>	up to 2x RS232/422/485 up to 2x RS232	up to 2x RS232/422/485 up to 2x RS232
<b>USB ports</b>	2x USB 3.2 Gen. 2 2x USB 2.0	2x USB 3.2 Gen. 2 2x USB 2.0
<b>Audio I/O</b>	1x Line-out	1x Line-out
<b>Video output</b>	2x HDMI	2x HDMI
<b>LAN ports</b>	2x RJ45 2.5 Gigabit LAN (Intel® I225V)	2x RJ45 2.5 Gigabit LAN (Intel® I225V)
<b>Power system</b>	24 VDC 110-230 VAC	24 VDC 110-230 VAC
<b>Operating temperature</b>	0-50 °C	0-50 °C
<b>Protection grade</b>	IP30 *	IP30 *
<b>Safety</b>	CE	CE
<b>Mounting type</b>	VESA 100	VESA 100

\* IP66 on the front panel

**Industrial PCs for VESA 100 mounting**, available with multi-touch or resistive and rear-projected capacitive touch screen.

**Versatile and practical**, these PCs can be easily integrated into existing systems thanks to **VESA** support. Extremely compact and completely **FANLESS**, they are also available in Widescreen size. Resolutions Full HD also.

The **VESA** series PCs are equipped with the latest generation CPUs, capable of providing high performance which, combined with very low consumption, are the ideal solution for industrial automation application and beyond.

INOX PC

# PVS Series

CAPACITIVE TOUCH



DISPLAY  
**15" to 18.5"**

TOUCH SCREEN  
**Capacitive**

CPU  
**Intel N97**

PANEL  
**Customisable**



**FD**

<b>Display</b>	15" - 1024x768 15.6" - 1366x768 / 1920x1080 Wide 17" - 1280x1024 18.5" - 1366x768 / 1920x1080 Wide
<b>Touch type</b>	Projected capacitive multi touch
<b>CPU</b>	Intel N97 (4 Cores - 4 Threads)
<b>OS support</b>	Windows 10 IoT Enterprise LTSC 64 bit Windows 11 IoT Enterprise LTSC 64 bit Windows 11 Professional 64 bit Linux
<b>Storage</b>	1x 2.5" SSD SATA - Industrial grade
<b>Serial ports</b>	up to 2x RS232/422/485
<b>USB ports</b>	up to 2x USB 2.0
<b>Lan ports</b>	up to 2x RJ45 2.5 Gigabit LAN (Intel® I225V)
<b>Power system</b>	24 VDC 110-230 VAC
<b>Operating temperature</b>	0-50 °C
<b>Protection grade</b>	full IP67
<b>Material</b>	AISI 304 Stainless steel
<b>Safety</b>	CE
<b>Mounting type</b>	Desktop VESA 100

**Fully FANLESS industrial PCs**, built in **INOX AISI 304 stainless steel** with **total IP67 protection**, for **VESA** mounting.

Extremely compact, they are equipped with **LED displays** and are available with **multitouch rear-projected capacitive touch screen**.

They are the **ideal solution for food, pharmaceutical and chemical applications**, as well as for environments with **high levels of dust or where dust and debris are a particular concern**.

# SLIM BOX PC PAB Series



CPU  
**Intel Celeron J6412**  
**Intel N97**  
**Intel Core i5 -**  
**1135G7B**

MOUNTING  
**DIN rail**  
**Inside panel**  
**Table**



	PAB223	PAB225	PAB323
<b>CPU</b>	Intel Celeron J6412 (4 Cores - 4 Threads)	Intel N97 (4 Cores - 4 Threads)	Intel Core i5-1135G7B (4 Cores - 8 Threads)
<b>OS supports</b>	<ul style="list-style-type: none"> <li>Windows 10 IoT Enterprise LTSC 64 bit</li> <li>Windows 11 IoT Enterprise LTSC 64 bit</li> <li>Windows 11 Professional 64 bit</li> <li>Linux</li> </ul>	<ul style="list-style-type: none"> <li>Windows 10 IoT Enterprise LTSC 64 bit</li> <li>Windows 11 IoT Enterprise LTSC 64 bit</li> <li>Windows 11 Professional 64 bit</li> <li>Linux</li> </ul>	<ul style="list-style-type: none"> <li>Windows 10 IoT Enterprise LTSC 64 bit</li> <li>Windows 11 IoT Enterprise LTSC 64 bit</li> <li>Windows 11 Professional 64 bit</li> <li>Linux</li> </ul>
<b>Storage</b>	1x M.2 SSD SATA Industrial grade 1x 2.5" SSD SATA Industrial grade (optional)	1x M.2 SSD PCIe Industrial grade	1x M.2 SSD SATA Industrial grade 1x 2,5" SSD SATA Industrial grade (optional) RAID 0/1 option available
<b>Expansion slots</b>	1x Full size Mini PCIe	1x Full size Mini PCIe 1x M.2 2230 E-key	1x Full size Mini PCIe 1x M.2 2230 E-key
<b>Serial ports</b>	2x RS232/422/48	2x RS232/422/485 (optional)	2x RS232/422/485
<b>USB ports</b>	4x USB 3.2 Gen. 1 2x USB 2.0	2x USB 3.2 4x USB 2.0	4x USB 3.2 Gen. 2 2x USB 2.0
<b>Audio I/O</b>	1x Line-out	1x Line-out	N/A
<b>Video output</b>	2x HDMI	2x HDMI	2x HDMI
<b>Lan ports</b>	2x RJ45 Gigabit LAN (Intel® I211AT)	2x RJ45 2.5 Gigabit LAN (Intel® I225V) 2x RJ45 2.5 Gigabit LAN (Intel® I226IT) optional	2x RJ45 Gigabit LAN (Intel® I219V and Intel® I211AT) 2x RJ45 2.5 Gigabit LAN (Intel® I226IT) optional
<b>Power system</b>	24 VDC	24 VDC	24 VDC
<b>Operating temperature</b>	0-50 °C	0-50 °C	0-50 °C
<b>Protection grade</b>	IP30	IP30	IP30
<b>Safety</b>	CE	CE	CE
<b>Mounting type</b>	DIN Guide Wall Desk	DIN Guide Wall Desk	DIN Guide Wall Desk

Industrial **BOX PCs** for DIN rail, panel or table mounting. Thanks to their design and extremely flexible configurations, solutions can be obtained for multiple types of use with **CPUs with high computing power**, completely FANLESS. Panel's industrial BOX PCs are **robust and compact solutions** designed to guarantee high performances and offer efficient management of automated processes, thanks to their versatility in integrating with complex machineries and systems.

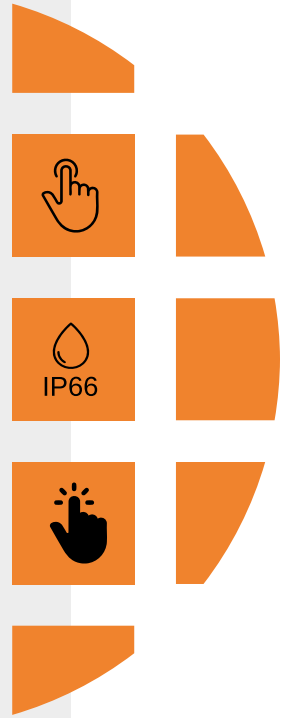
With advanced computing power and support for multiple interfaces, these devices ensure **continuous and uninterrupted operativity**, optimizing productivity. Combined with monitors, they are ideal for applications in sectors such as manufacturing, logistics, and automation. BOX PCs are easy to customize to meet specific needs, improving efficiency and time.



MONITOR

# PMG - PMR- PRG - PRR Series

CAPACITIVE - RESISTIVE TOUCH



DISPLAY  
**12.1" to 24"**

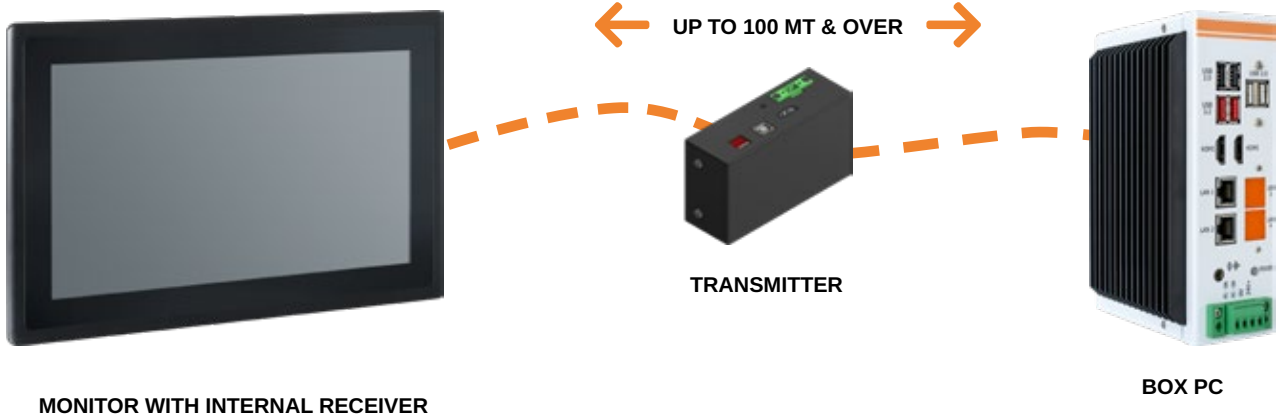
TOUCH SCREEN  
**Capacitive  
Resistive**

MOUNTING  
**Panel  
VESA**

PANEL  
**Customisable**



## DIRECT CONNECTION



	PMG	PRG	PMR	PRR
<b>Display</b>	12.1" - 800x600 / 1024x768 15" - 1024x768 15.6" - 1366x768 / 1920x1080 Wide 17" - 1280x1024 18.5" - 1366x768 / 1920x1080 Wide 21.5" - 1920x1080 Wide 23.8" - 1920x1080 Wide		12.1" - 800x600 / 1024x768 15" - 1024x768 15.6" - 1366x768 / 1920x1080 Wide 17" - 1280x1024 18.5" - 1366x768 / 1920x1080 Wide 21.5" - 1920x1080 Wide 23.8" - 1920x1080 Wide	
<b>Touch type</b>	Projected capacitive multi touch		5 wire resistive touch	
<b>Rear input</b>	-	1x USB 2.0	-	1x USB 2.0
<b>Video input</b>	1x VGA 1x DVI-D	1x LAN	1x VGA 1x DVI-D	1x LAN
<b>Power system</b>	24 VDC 110-230 VDC	24 VDC	24 VDC 110-230 VDC	24 VDC
<b>Operating temperature</b>	0-50°C	0-50°C	0-50°C	0-50°C
<b>Front panel protection</b>	IP66	IP66	IP66	IP66
<b>Safety</b>	CE	CE	CE	CE
<b>Connection</b>	-	CAT 5e/6/7 cable up to 100 m and over	-	CAT 5e/6/7 cable up to 100 m and over

Industrial **monitors for panel mounting and VESA 100**, featuring 12.1" to 24" wide-screen displays with LED backlighting and excellent resolutions. Available with either 24VDC or 230VAC power supply, they offer **high brightness, a wide viewing angle** and the option of connection via **VGA or DVI ports**.

The **PMG-PMR** and **PRG-PRR** series are the ideal solutions for supervision and control in industrial environments, including the harshest ones.

The **PMG-PRG** front panel, with IP66 protection rating, consists of black screen-printed tempered glass with an aluminium edge and a multi-touch rear-projected capacitive touch screen. The **PMR-PRR** front panel, made of anodised aluminium and with an IP66 protection rating, is equipped with a 5-wire resistive touch screen.

The **PRG-PRR** series features a remote control system via LAN, with a range of up to 100 m and beyond, via a direct connection or through the company network.

ARM MONITOR  
**PAM Series**  
CAPACITIVE TOUCH

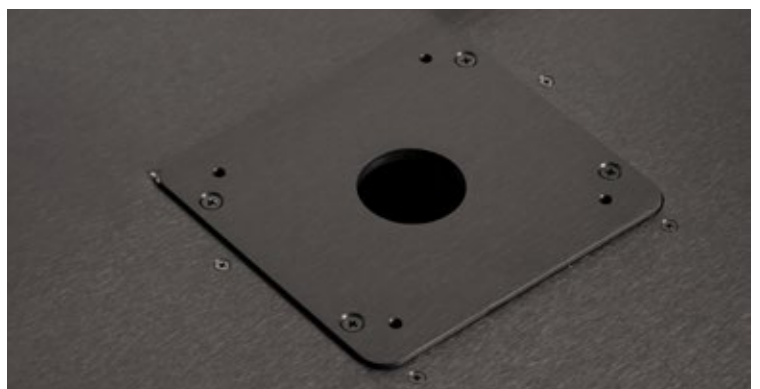


DISPLAY  
**15.6" to 21.5"**

TOUCH SCREEN  
**Capacitive**

MOUNTING  
**ARM**

PANEL  
**Customisable**



	FD
Display	15.6" - 1366x768 / 1920x1080 Wide 18.5" - 1366x768 / 1920x1080 Wide 21.5" - 1920x1080 Wide
Touch type	Projected capacitive multi touch
Video input	1x VGA 1x DVI-D
Power system	24 VDC
Operating temperature	0-50 °C
Front panel protection	IP65
Safety	CE
Mounting type	VESA 100

Industrial arm monitor, with IP65 protection across the full machinery, ensuring reliability in industrial environments.

The button panel is designed to accommodate **up to 12 standard Ø 22 elements** for wiring, offering maximum freedom of choice and interchangeability.

It can be suspended from above or below using an arm, with a **STANDARD VESA 100** mounting, and can be fitted with practical handles to facilitate use and handling.



PRE AND POST-SALES SUPPORT

# Consultancy & Service

Our team of experts is always ready to guide you in choosing the solution that best suits your needs, ensuring timely and personalized assistance at every stage of the process.



The **sales consultancy** is always available to offer you a personalized experience, guiding you in choosing the ideal solution for your industrial needs.

The **technical service** is able to support with professionalism and speed the issues regarding the entire range of Panel products.



We are at your side, before and after purchasing, to guarantee you a satisfying experience.

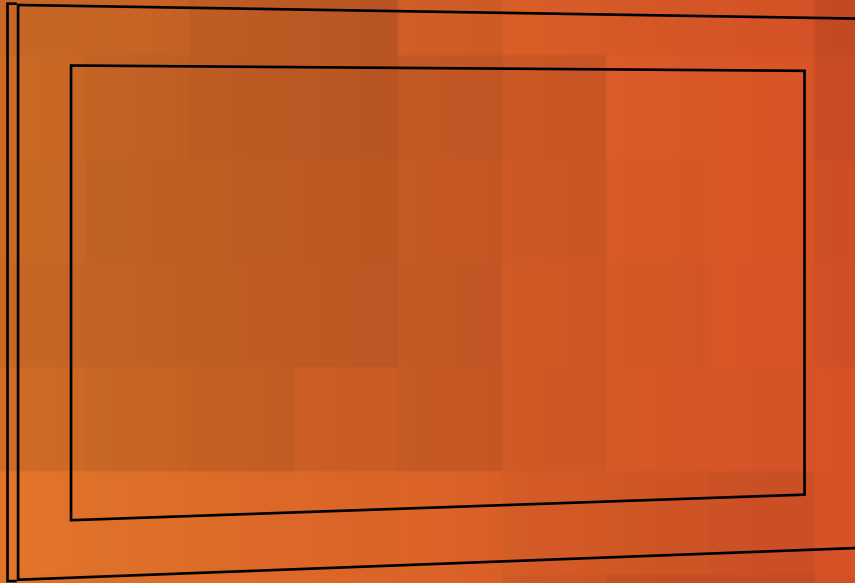
## CONSULTANCY

T. +39 0536 808519  
E. [info@panel.it](mailto:info@panel.it)

## SERVICE

T. +39 0536 808519  
E. [support@panel.it](mailto:support@panel.it)





# CONFIGURE YOUR PC

BUILD A BESPOKE SOLUTION  
IN JUST FEW CLICKS

**panel.it**





# Notes

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The information given in this document contains only descriptions and performance features, which may not always correspond to what described or may change due to product developments. Any requested information is binding only when expressly agreed in terms of contracts. All specifications are subject to change without prior notice. Names and labels mentioned may be registered trademarks owned by Panel S.r.l. or supplier companies, whose use by third parties could violate the rights of the owner.



# FORWARD THINKING

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Via Madrid, 18  
41049 Sassuolo (MO)

(+39) 0536 808519

[info@panel.it](mailto:info@panel.it)

P.IVA 03301520361

[panel.it](http://panel.it)

MADE IN ITALY

