

# Your trusted partner for sourcing in Europe.

Fanless PC - Rugged Tablet - Industrial Monitor - Panel PC

For over 30 years, INtronix Systems has specialized in the supply of high value-added industrial hardware, sourced directly from Asia by our local team.

**Our promise:** simplified support, smooth logistics, local technical service and controlled prices.

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# Industrial Computing Solutions 2026

[www.intronix-systems.com](http://www.intronix-systems.com)



**INtronix Systems**  
**Uncompromising industrial performance at an affordable price!**



Rugged Tablet



Panel PC



Fanless PC



Industrial Monitor

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**Over 30 year's expertise :** With over 2000 deployments in demanding sectors, we understand the intricacies of industrial IT, from design to integration.

# ABOUT INTRONIX



**30+ YEARS OF EXPERIENCE**

For over 30 years, INtronix Systems has specialized in the supply of high value-added industrial hardware, sourced directly from Asia by our local team.

### **Supplier overload**

We work with a carefully curated network of qualified partners, streamlining procurement processes and ensuring consistent product quality.

### **Delivery uncertainty**

With warehousing facilities in both Europe and Asia, we improve global availability and accelerate shipping lead times.

### **Service gaps**

From initial system selection to post-deployment support, we offer full lifecycle technical assistance to ensure long-term performance and reliability.

### **Financial rigidity**

We provide flexible commercial options including sample testing, proof of concept (POC) configurations, scalable systems, and adaptable payment terms.



Logistics control



Reliability



Responsiveness

With INtronix Systems, we don't just supply hardware - we offer **tailor-made IT solutions** to meet complex industrial requirements for which the products available on the market are not sufficient. Our strategic positioning is built around **five key differentiators**:



### Multi-source selection

Precise, demanding, on-site supplier sourcing.



### Value for Money

Selection of high-quality products at reasonable prices.



### Customized solutions

Solutions tailored to your specifications.



### 3-level quality assurance

Supplier audit ->  
Component testing ->  
system validation.



### EU-Asia Synergy

French engineering +  
Asian Manufacturing  
agility.

## Our Strengths

INtronix Systems combines technical excellence with long experience in the field to offer solutions that go far beyond typical product specifications.

Our added value lies in our ability to **adapt, innovate** and **ensure continuity** throughout the system's lifecycle.

## Applications



- **Factory Automation:** PLC control systems, SCADA integration, HMI terminals.
- **Machine Vision :** AOI inspection cells, robotics guidance, real-time sorting.
- **Industrial IoT:** Edge data acquisition, machine connectivity hubs.
- **Transportation:** In-Vehicle computing, fleet management platforms.
- **Energy & utilities:** Substation monitoring, pipeline integrity systems.
- **Harsh environments:** Outdoor inspection rigs, field operations terminals.
- **Warehouse Logistics:** Inventory counting, picking/sorting automation.

*By combining industry-specific knowledge with adaptable hardware platforms, INtronix Systems ensures that its solutions are not only reliable, but also relevant.*



## **A comprehensive and strategic service offering**

We support you throughout the entire lifecycle - from hardware and software integration to customization and maintenance - ensuring long-term reliability and operational efficiency.

## **OEM/ODM Services: tailored and certified production**

- Low-MOQ OEM (white-label) projects
- Full ODM: design → prototyping → mass production
- Manufacturing by ISO 9001 / 14001 certified factories
- Complete traceability from design to delivery

## **Customization: uncompromising adaptability**

- CPU, RAM, storage, I/O (CAN, RS-485, PoE) customization
- Mechanical modification: chassis, thermal design
- Ruggedization options: IP sealing, conformal coating
- Full redesign available via ODM services

## **Hardware services: sustainability, repairability, and on-site support**

- Standard 2-years warranty, extendable on request
- Fast maintenance from our teams in France (Lyon) and China (Shenzhen)
- Spare-parts stock for end-of-life products to ensure business continuity
- Optional on-site technical support

## **Software services: streamlined and industrial-grade integration**

- Factory preinstallation of Windows, Linux, or Android
- Custom app installation on demand
- BSP development kits with drivers, APIs, and interface layers
- OPC UA & MQTT configuration for industrial IoT

## **Integration support: cross-platform expertise**

- Legacy system migration & industrial network integration
- Supported protocols: EtherCAT, Profinet, Modbus TCP...
- Cloud-ready solutions with AWS & Azure connectors



Industrial computing platforms built for reliability, hygiene and long-term operation.

INtronix designs and delivers a complete range of industrial computing hardware, covering edge computing, human-machine interfaces (HMI), and industrial control environments.

Our portfolio includes rugged mobile devices, panel PCs, industrial monitors, and fanless box PCs — engineered for:

- 24/7 continuous operation
- Harsh industrial environments
- Long product lifecycle and stable supply
- Flexible mounting and system integration



## Rugged Tablet



Windows



Android



Rugged PDA

## Panel PC



Windows



Android



Stainless Steel



Full IP65



Transportation



Embedded



ARM-Mounted



Medical

## Fanless PC



Fanless



Android



Expandable



DIN-Rail



Transportation



Mini Box PC / NUC

## Industrial Monitor



Industrial



High-Brightness



Open Frame



ARM-Mounted



Entry Level

# Rugged Tablets

INtronix Rugged tablets are engineered to thrive in the most demanding environments.

Available in sizes from 4.5" to 12", they cover a **wide range of professional and industrial uses** thanks to Android or Windows configurations, ultra-high brightness screens, and long-lasting batteries suitable for field missions.

Whether you need 4G/5G connectivity, professional GPS modules, RFID/NFC readers, or 1D/2D scanners, **each model can be adapted to your operational requirements.**

Designed to military standards (MIL-STD-810H) and featuring high IP ratings (IP65/IP67), these **durable devices** are dustproof, waterproof, and resistant to shock and vibration, ensuring reliable performance wherever you work.



Explore our Rugged Tablets & contact us!



## Key features

- 4.5" to 12" screen size, sunlight readable
- Intel® Core™ i5/i7, Celeron® or MediaTek processor
- Windows 10/11 or Android operating systems
- Support 5G, 4G LTE, Wi-Fi, Bluetooth and GNSS
- Rich I/O interfaces, including USB, LAN, COM, HDMI
- Integrated 1D/2D barcode reader, NFC, RFID, fingerprint
- Removable high-capacity battery design, hot-swappable
- IP65 to IP67, MIL-STD-810G/H certified
- Accessories: Office docks, vehicle docks, straps, power, stylus...

## Where are they used ?

Our rugged tablets are ideal for field services, logistics, manufacturing, public safety, and outdoor operations. They are trusted by technicians, inspectors, warehouse operators, and emergency responders who need a robust computing tool that won't fail under pressure.

## Applications



Industry



Outdoor



Energy



Logistic



Vehicle

# Windows Tablet

# Android Tablet



Model	XRT-23C0801D1	XRT-23C1001D1	XRT-24I51001G1	XRT-24I51101D1	XRT-23C1201E1
<b>Display</b>	8-inch 1280x900 700 nits P-CAP Touch	10.1-inch 1280x800 700 nits P-CAP Touch	10.1-inch 1920x1200 750 nits P-CAP Touch	11.6-inch 1920x1080 1000 nits P-CAP Touch	12.2-inch 1920*1200 650 nits P-CAP Touch
<b>Configuration</b>	Intel® Celeron® N5100 4+64GB	Intel® Celeron® N5100 4+64GB	Intel® Core™ i5- 1135G7 8+128GB	Intel® Core™ i5- 1235U 16+256GB	Intel® Celeron™ N5100 8+128GB
<b>OS</b>	Windows 10/11	Windows 10/11	Windows 10/11	Windows 10/11	Windows 10/11
<b>RF Communication</b>	4G LTE WiFi & BT GNSS	4G LTE WiFi & BT GNSS	4G LTE WiFi & BT GNSS	4G LTE WiFi & BT GNSS	4G LTE WiFi & BT GNSS
<b>Data Collection</b>	NFC - Barcode scanner - Camera	NFC RFID Barcode scanner Fingerprint Camera	NFC RFID Barcode scanner Fingerprint Camera	NFC RFID Barcode Scanner Fingerprint Camera	NFC - Barcode Scanner Fingerprint Camera
<b>I/O Ports</b>	USB LAN - HDMI Audio TF Slot SIM Slot Pogo PIN	USB LAN - HDMI Audio TF Slot SIM Slot Pogo PIN	USB LAN COM HDMI Audio TF Slot SIM Slot Pogo PIN	USB LAN COM HDMI Audio TF Slot SIM Slot Pogo PIN	USB LAN COM HDMI Audio TF Slot SIM Slot Pogo PIN
<b>Battery</b>	Removable 7.6V 5000mAh	Removable 7.6V 5000mAh	Dual-Battery 11.4V 4000mAh 7.6V 2000mAh	Dual-Battery Hot-swappable 7.7V 3800mAh	Dual-Battery 7.4V 6300mAh 7.4V 1000mAh
<b>Ruggedness</b>	IP67 MIL-STD-810H	IP67 MIL-STD-810H	IP65 1.2m drop	IP66 MIL-STD-810H	IP65 MIL-STD-810G



Model	XRT-25A0801D1	XRT-23A0803G1	XRT-24A1001D1	XRT-24A1002G1	XRT-23A1201E1
<b>Display</b>	8-inch 1280x800 700 nits P-CAP Touch	8-inch 1280x800 500 nits P-CAP Touch	10.1-inch 1280x800 700 nits P-CAP Touch	10.1-inch 1280x800 1000 nits P-CAP Touch	12.2-inch 1920*1200 650 nits P-CAP Touch
<b>Configuration</b>	MTK 8781 Octa-Core 8+128GB	MTK 6789 Octa-Core 6+128GB	MTK 8781 Octa-Core 8+128GB	MTK 6877 Octa-Core 8+128GB	Qualcomm Octa-Core 8+128GB
<b>OS</b>	Android 16	Android 12	Android 16	Android 13	Android 11
<b>RF Communication</b>	4G LTE WiFi & BT GNSS	5G NR / 4G LTE WiFi & BT GNSS	4G LTE WiFi & BT GNSS	5G NR / 4G LTE WiFi & BT GNSS	4G LTE WiFi & BT GNSS
<b>Data Collection</b>	NFC RFID Barcode scanner Fingerprint Camera	NFC RFID Barcode scanner - Camera	NFC RFID Barcode scanner Fingerprint Camera	NFC RFID Barcode scanner - Camera	NFC - Barcode scanner - Camera
<b>I/O Ports</b>	USB LAN - HDMI Audio TF slot SIM slot Pogo PIN	USB - - - Audio TF slot SIM slot Pogo PIN	USB LAN - HDMI Audio TF slot SIM slot Pogo PIN	USB - - - Audio TF slot SIM slot Pogo PIN	USB LAN COM HDMI Audio TF slot SIM slot Pogo PIN
<b>Battery</b>	Removable 3.8V 10000mAh	3.8V 9800mAh	Removable 3.8V 10000mAh	3.8V 9800mAh	Removable 3.7V 12600mAh
<b>Ruggedness</b>	IP67 MIL-STD-810H	IP65 1.2m drop	IP67 MIL-STD-810H	IP65 1.2m drop	IP65 MIL-STD-810G

# Rugged PDA



Model	XHT-24A0401S1	XHT-24A0501S1	XHT-25A0701S1	XHT-24A0701S1	XHT-24A0702S1
<b>Display</b>	4.5-inch 540x960 500 nits P-CAP Touch	5.5-inch 1080x1920 1000 nits P-CAP Touch	7-inch 1980x800 1000 nits P-CAP Touch	7-inch 720x1280 1000 nits P-CAP Touch	7-inch 720x1280 1000 nits P-CAP Touch
<b>Configuration</b>	ARM A73 2.0GHz Octa-Core 6+64GB	ARM A73 2.0GHz Octa-Core 8+128GB	ARM A73 2.0GHz Octa-Core 8+128GB	ARM A73 2.0GHz Octa-Core 8+128GB	ARM A73 2.0GHz Octa-Core 8+128GB
<b>OS</b>	Android 11	Android 13	Android 13	Android 13	Android 13
<b>RF Communication</b>	4G LTE WiFi & BT GNSS	4G LTE WiFi & BT GNSS	4G LTE WiFi & BT GNSS	4G LTE WiFi & BT GNSS	4G LTE WiFi & BT GNSS
<b>Data Collection</b>	NFC RFID - Barcode scanner Camera	NFC RFID - Barcode scanner Camera	NFC RFID - Barcode scanner Camera	NFC RFID - Camera	NFC RFID - Camera
<b>Battery</b>	Removable 5000mAh	- 9000mAh	- 10000mAh	- 10000mAh	- 10000mAh
<b>Ruggedness</b>	IP65 1.2m drop	IP67 1.2m drop	IP66 1.2m drop	IP67 1.2m drop	IP67 1.2m drop

# Rugged PDA



Model	XHT-25A0501G1	XHT-23A0502G1	XHT-24A0502G1	XHT-24A0501G1
<b>Display</b>	5.5-inch 720x1440 350 nits P-CAP Touch	5.5-inch 720x1440 450 nits P-CAP Touch	5.7-inch 720x1440 500 nits P-CAP Touch	5.7-inch 720x1440 450 nits P-CAP Touch
<b>Configuration</b>	MTK 6765 2.3GHz Octa-Core 4+64GB	MTK6765 2.3GHz Octa-Core 4+64GB	MT6765 2.3GHz Octa-Core 4+64GB	MT6762 2.0GHz Octa-Core 4+64GB
<b>OS</b>	Android 15	Android 12	Android 12	Android 13
<b>RF Communication</b>	4G LTE WiFi & BT GNSS	4G LTE WiFi & BT GNSS	4G LTE WiFi & BT GNSS	4G LTE WiFi & BT GNSS
<b>Data Collection</b>	NFC RFID - Barcode scanner Camera	NFC - Barcode scanner Camera	NFC - Barcode scanner Camera	NFC - Barcode scanner Camera
<b>Battery</b>	Removable 3900mAh Option Bridge	Removable 4000mAh Option High-capacity	Removable 4800mAh	Removable 4000mAh
<b>Ruggedness</b>	IP65 1.2m drop	IP67 1.2m drop	IP67 1.2m drop	IP65 1.2m drop

# Panel PC

The INtronix Systems Panel PC range delivers **all-in-one industrial computers** combining touch displays and fanless architectures, built to operate reliably in demanding environments.

**Designed for harsh conditions**, each unit features a metal chassis, fanless cooling, IP65–IP69K protection, and resistance to shock, vibration and temperature shifts.

Integration options include VESA or flush mounting, extensive I/O (USB, LAN, COM, HDMI, CAN, GPIO) and optional Wi-Fi, 4G/LTE or Bluetooth for **IoT and SCADA connectivity**.

They are suited for machine control, production supervision, electrical cabinet interfaces, and HMI applications on terminals, vehicles, or clean areas in pharmaceutical, food, or transport sectors.



Explore our Panel PCs  
& contact us !



## Key features

- Wide range of screens (7" to 27")
- Resistive or capacitive multi-touch
- Configurable CPU (x86 or ARM)
- Multi-OS compatibility: Windows, Linux, Android
- High protection rating: IP65–IP69K
- Wide range of connectors & interfaces (USB, LAN, COM, HDMI, CAN, GPIO, Audio, etc.)
- Multiple mounting options (VESA, flush mount, cabinet,...)
- Customization & OEM/ODM services

## Where are they used ?

Industrial Panel PCs can be integrated into supervision stations, at the end of production lines, in electrical cabinets, on industrial machines, in Food industry, in sterile areas (pharmaceutical, hospitals, operating theatres), or even in vehicles (cars, buses, lorries, trains, trams, and underground trains) and interactive terminals (kiosks, ticket machines, self-service terminals, etc.).

## Applications



# Windows Panel PC



Model	XIP-21080D1 J1900	XIP-21080D1 J6412	XIP-21101D1	XIP-21121D1	XIP-25121D1
<b>Size</b>	8"	8"	10.1"	12.1"	12.1"
<b>Resolution</b>	1024x768	1024x768	1024x768	1024x768	1024x768
<b>Touch</b>	Resistive P-CAP	Resistive P-CAP	Resistive P-CAP	Resistive P-CAP	Resistive P-CAP
<b>Processor</b>	Intel® Celeron® J1900	Intel® Celeron® J6412	Intel® Celeron® J1900/J6412	Intel® Celeron® J6412	Intel® N97 Intel® Core™ i5-1235U
<b>RAM</b>	4G DDR3L onboard	1x DDR4 up to 16G	1x DDR3 up to 8G 1x DDR4 up to 16G	1x DDR4 up to 16G	1x DDR4 up to 16G 2x DDR4 up to 64G
<b>Storage</b>	1x mSATA	1x SATA 3.0, 1x M.2	1x mSATA 1x mSATA	1x SATA 3.0, 1x mSATA	1x SATA 3.0, 1x mSATA 1x M.2, 1x mSATA
<b>LAN/COM/USB</b>	2/1/2	2/1/4	2/1/3	2/2/4	2/2/4
<b>Power</b>	12VDC	12VDC	12VDC	12VDC	12VDC
<b>OS</b>	Windows 7/10	Windows 10/11	Windows 7/10 Windows 10/11	Windows 10/11	Windows 10/11

# Windows Panel PC



Model	XIP-21150D1	XIP-25150D1	XIP-21156D1	XIP-25156D1	XIP-21170D1
<b>Size</b>	15"	15"	15.6"	15.6"	17"
<b>Resolution</b>	1024x768	1024x768	1920x1080	1920x1080	1280x1024
<b>Touch</b>	Resistive P-CAP	Resistive P-CAP	Resistive P-CAP	Resistive P-CAP	Resistive P-CAP
<b>Processor</b>	Intel® Celeron® J6412	Intel® N97 Intel® Core™ i5-1235U	Intel® Celeron® J6412	Intel® N97 Intel® Core™ i5-1235U	Intel® Celeron® J6412
<b>RAM</b>	1x DDR4 16G	1x DDR4 16G	2x DDR4 64G 1x DDR4 16G	1x DDR4 16G	2x DDR4 64G 1x DDR4 16G
<b>Storage</b>	1x SATA 3.0, 1x mSATA	1x SATA 3.0, 1x mSATA	1x M.2, 1x mSATA 1x sata 3.0, 1x mSATA	1x SATA 3.0, 1x mSATA	1x M.2, 1x mSATA 1x sata 3.0, 1x mSATA
<b>LAN/COM/USB</b>	2/2/4	2/2/4	2/2/4	2/2/4	2/2/4
<b>Power</b>	12VDC	12VDC	12VDC	12VDC	12VDC
<b>OS</b>	Windows 10/11	Windows 10/11	Windows 10/11	Windows 10/11	Windows 10/11

# Windows Panel PC

# Android Panel PC



Model	XIP-25170D1	XIP-21185D1	XIP-25185D1	XIP-21215D1	XIP-25215D1
<b>Size</b>	17"	18.5"	18.5"	21.5"	21.5"
<b>Resolution</b>	1280x1024	1920x1080	1920x1080	1920x1080	1920x1080
<b>Touch</b>	Resistive P-CAP	Resistive P-CAP	Resistive P-CAP	Resistive P-CAP	Resistive P-CAP
<b>Processor</b>	Intel® N97 Intel® Core™	Intel® Core™ i5-1235U Intel® Celeron® J6412	Intel® N97 Intel® Core™ i5-1235U	Intel® N97 Intel® Celeron® J6412	Intel® Core™ i5-1235U
<b>RAM</b>	1x DDR4 16G 2x DDR4 64G	1x DDR4 16G	1x DDR4 16G 2x DDR4 64G	1x DDR4 16G	1x DDR4 16G 2x DDR4 64G
<b>Storage</b>	1x SATA 3.0, 1x mSATA 1x M.2, 1x mSATA	1x SATA 3.0, 1x mSATA	1x SATA 3.0, 1x mSATA, 1x M.2, 1x mSATA	1x SATA 3.0, 1x mSATA	1x SATA 3.0, 1x mSATA 1x M.2, 1x mSATA
<b>LAN/COM/USB</b>	2/2/4	2/2/4	2/2/4	2/2/4	2/2/4
<b>Power</b>	12VDC	12VDC	12VDC	12VDC	12VDC
<b>OS</b>	Windows 10/11	Windows 10/11	Windows 10/11	Windows 10/11	Windows 10/11

Model	XIP-21070T1	XIP-25070T1	XIP-21080T1	XIP-25080T1	XIP-21101T1
<b>Size</b>	15"	15"	15.6"	15.6"	17"
<b>Resolution</b>	1024x768	1024x768	1920x1080	1920x1080	1280x1024
<b>Touch</b>	Resistive P-CAP	Resistive P-CAP	Resistive P-CAP	Resistive P-CAP	Resistive P-CAP
<b>Processor</b>	Intel® Celeron® J6412	Intel® N97 Intel® Core™ i5-1235U	Intel® Celeron® J6412	Intel® N97 Intel® Core™ i5-1235U	Intel® Celeron® J6412
<b>RAM</b>	1x DDR4 16G	1x DDR4 16G	1x DDR4 16G 2x DDR4 64G	1x DDR4 16G	1x DDR4 16G 2x DDR4 64G
<b>Storage</b>	1x SATA 3.0, 1x mSATA	1x SATA 3.0, 1x mSATA	1x SATA 3.0, 1x mSATA 1x M.2, 1x mSATA	1x SATA 3.0, 1x mSATA	1x SATA 3.0, 1x mSATA 1x M.2, 1x mSATA
<b>LAN/COM/USB</b>	2/2/4	2/2/4	2/2/4	2/2/4	2/2/4
<b>Power</b>	12VDC	12VDC	12VDC	12VDC	12VDC
<b>OS</b>	Windows 10/11	Windows 10/11	Windows 10/11	Windows 10/11	Windows 10/11

# Android Panel PC



Model	XIP-25101T1	XIP-21104T1	XIP-25104T1	XIP-21116T1	XIP-25116T1
<b>Size</b>	10.1"	10.4"	10.4"	11.6"	11.6"
<b>Resolution</b>	1280x800	1024x768	1024x768	1920x1080	1920x1080
<b>Touch</b>	Resistive P-CAP	Resistive P-CAP	Resistive P-CAP	Resistive P-CAP	Resistive P-CAP
<b>Processor</b>	RK3568	RK3588	RK3568	RK3588	RK3568
<b>RAM</b>	4 Go	8 Go	4 Go	8 Go	4 Go
<b>Storage</b>	64 Go	64 Go	64 Go	64 Go	64 Go
<b>LAN/COM/USB</b>	1/1/4	2/1/1	1/1/4	2/1/2	1/1/4
<b>Power</b>	12-36VDC	12-36VDC	12-36VDC	12-36VDC	12-36VDC
<b>OS</b>	Android 14 Ubuntu	Android 13 Ubuntu	Android 14 Ubuntu	Android 13 Ubuntu	Android 14 Ubuntu

# Android Panel PC



Model	XIP-21121T1	XIP-25121T1	XIP-21120T1	XIP-25120T1	XIP-21133T1
<b>Size</b>	12.1"	12.1"	12"	12"	13.3"
<b>Resolution</b>	1280x800	1280x800	1024x768	1024x768	1920x1080
<b>Touch</b>	Resistive P-CAP	Resistive P-CAP	Resistive P-CAP	Resistive P-CAP	Resistive P-CAP
<b>Processor</b>	RK3588	RK3568	RK3588	RK3568	RK3588
<b>RAM</b>	8 Go	4 Go	8 Go	4 Go	8 Go
<b>Storage</b>	64 Go	64 Go	64 Go	64 Go	64 Go
<b>LAN/COM/USB</b>	2/1/2	1/1/4	2/1/2	1/1/4	2/1/2
<b>Power</b>	12-36VDC	12-36VDC	12-36VDC	12-36VDC	12-36VDC
<b>OS</b>	Android 13 Ubuntu	Android 14 Ubuntu	Android 13 Ubuntu	Android 14 Ubuntu	Android 13 Ubuntu

# Android Panel PC



Model	XIP-25133T1	XIP-21150T1	XIP-25150T1	XIP-21156T1	XIP-25156T1
<b>Size</b>	13.3"	15"	15"	15.6"	15.6"
<b>Resolution</b>	1920x1080	1024x768	1024x768	1920x1080	1920x1080
<b>Touch</b>	Resistive P-CAP	Resistive P-CAP	Resistive P-CAP	Resistive P-CAP	Resistive P-CAP
<b>Processor</b>	RK3568	RK3588	RK3568	RK3588	RK3568
<b>RAM</b>	4 Go	8 Go	4 Go	8 Go	4 Go
<b>Storage</b>	64 Go	64 Go	64 Go	64 Go	64 Go
<b>LAN/COM/USB</b>	1/1/4	2/1/2	1/1/4	2/1/2	1/1/4
<b>Power</b>	12-36VDC	12-36VDC	12-36VDC	12-36VDC	12-36VDC
<b>OS</b>	Android 14 Ubuntu	Android 13 Ubuntu	Android 14 Ubuntu	Android 13 Ubuntu	Android 14 Ubuntu

# Android Panel PC



Model	XIP-21170T1	XIP-25170T1	XIP-21173T1	XIP-25173T1	XIP-21185T1
<b>Size</b>	17"	17"	17.3"	17.3"	18.5"
<b>Resolution</b>	1280x1024	1280x1024	1920x1080	1920x1080	1920x1080
<b>Touch</b>	Resistive P-CAP	Resistive P-CAP	Resistive P-CAP	Resistive P-CAP	Resistive P-CAP
<b>Processor</b>	RK3588	RK3568	RK3588	RK3568	RK3588
<b>RAM</b>	8 Go	4 Go	8 Go	4 Go	8 Go
<b>Storage</b>	64 Go	64 Go	64 Go	64 Go	64 Go
<b>LAN/COM/USB</b>	2/1/2	1/1/4	2/1/2	1/1/4	2/1/2
<b>Power</b>	12-36VDC	12-36VDC	12-36VDC	12-36VDC	12-36VDC
<b>OS</b>	Android 13 Ubuntu	Android 14 Ubuntu	Android 13 Ubuntu	Android 14 Ubuntu	Android 13 Ubuntu

# Android Panel PC



Model	XIP-25185T1	XIP-21190T1	XIP-25190T1	XIP-21191T1	XIP-25191T1
<b>Size</b>	18.5"	19"	19"	19.1"	19.1"
<b>Resolution</b>	1920x1080	1280x1024	1280x1024	1440x900	1440x900
<b>Touch</b>	Resistive P-CAP	Resistive P-CAP	Resistive P-CAP	Resistive P-CAP	Resistive P-CAP
<b>Processor</b>	RK3568	RK3588	RK3568	RK3588	RK3568
<b>RAM</b>	4 Go	8 Go	4 Go	8 Go	4 Go
<b>Storage</b>	64 Go	64 Go	64 Go	64 Go	64 Go
<b>LAN/COM/USB</b>	1/1/4	2/1/2	1/1/4	2/1/2	1/1/4
<b>Power</b>	12-36VDC	12-36VDC	12-36VDC	12-36VDC	12-36VDC
<b>OS</b>	Android 14 Ubuntu	Android 13 Ubuntu	Android 14 Ubuntu	Android 13 Ubuntu	Android 14 Ubuntu

# Android Panel PC



Model	XIP-21215T1	XIP-25215T1	XIP-21238T1	XIP-25238T1
<b>Size</b>	21.5"	21.5"	23.8"	23.8"
<b>Resolution</b>	1920x1080	1920x1080	1920x1080	1920x1080
<b>Touch</b>	Resistive P-CAP	Resistive P-CAP	Resistive P-CAP	Resistive P-CAP
<b>Processor</b>	RK3588	RK3568	RK3588	RK3568
<b>RAM</b>	8 Go	4 Go	8 Go	4 Go
<b>Storage</b>	64 Go	64 Go	64 Go	64 Go
<b>LAN/COM/USB</b>	2/1/2	1/1/4	2/1/2	1/1/4
<b>Power</b>	12-36VDC	12-36VDC	12-36VDC	12-36VDC
<b>OS</b>	Android 13 Ubuntu	Android 14 Ubuntu	Android 13 Ubuntu	Android 14 Ubuntu

# Stainless Steel Panel PC

# Full IP65 Panel PC



Model	XSP-25104D1	XSP-25121D1	XSP-25150D1	XSP-25185D1	XSP-25215D1
<b>Size</b>	10.4"	12.1"	15"	18.5"	21.5"
<b>Resolution</b>	1024x768	1024x768	1024x768	1024x768	1920x1080
<b>Touch</b>	Resistive P-CAP	Resistive P-CAP	Resistive P-CAP	Resistive P-CAP	Resistive P-CAP
<b>Processor</b>	Intel® Celeron® J6412	Intel® Celeron® J6412	Intel® Celeron® J6412 Intel® Core™ i5-1235U	Intel® Celeron® J6412 Intel® Core™ i5-1235U	Intel® Celeron® J6412 Intel® Core™ i5-1235U
<b>RAM</b>	1x DDR4 16 Go	1x DDR4 16 Go	1x DDR4 16 Go 2x DDR4 64GB	1x DDR4 16 Go 2x DDR4 64GB	1x DDR4 16 Go 2x DDR4 64GB
<b>Storage</b>	1x Mini PCIe for mSATA	1x Mini PCIe pour mSATA	1x Mini PCIe pour mSATA 1x M.2 for NVME	1x Mini PCIe pour mSATA 1x M.2 for NVME	1x Mini PCIe pour mSATA 1x M.2 for NVME
<b>LAN/COM/USB</b>	2/2/4	2/2/4	2/2/4	2/2/4	2/2/4
<b>Power</b>	9-36VDC	9-36VDC	9-36VDC	9-36VDC	9-36VDC
<b>OS</b>	Windows 10/11	Windows 10/11	Windows 10/11	Windows 10/11	Windows 10/11

Model	XFP-20121D1	XFP-20150D1	XFP-20190D1	XFP-20215D1
<b>Size</b>	12.1"	15"	19"	21.5"
<b>Resolution</b>	1024x768	1024x768	1280x1024	1920x1080
<b>Touch</b>	Resistive P-CAP	Resistive P-CAP	Resistive P-CAP	Resistive P-CAP
<b>Processor</b>	Intel® Celeron® J6412	Intel® Celeron® J6412	Intel® Celeron® J6412	Intel® Celeron® J6412
<b>RAM</b>	1x DDR4 16 Go	1x DDR4 16 Go	1x DDR4 16 Go	1x DDR4 16 Go
<b>Storage</b>	1x Mini PCIe for mSATA	1x Mini PCIe for mSATA	1x Mini PCIe for mSATA	1x Mini PCIe for mSATA
<b>LAN/COM/USB</b>	2/1/4	2/1/4	2/1/4	2/1/4
<b>Power</b>	12VDC	12VDC	12VDC	12VDC
<b>OS</b>	Windows 10/11	Windows 10/11	Windows 10/11	Windows 10/11

# Transportation Panel PC

# Embedded Panel PC



Model	XTP-24215D1	XTP-24238D1	XTP-24270D1
<b>Size</b>	21.5"	23.8"	27"
<b>Resolution</b>	1920x1080	1920x1080	1920x1080
<b>Touch</b>	P-CAP	P-CAP	P-CAP
<b>Brightness</b>	600 nits	1000 nits	1000 nits
<b>Processor</b>	Intel® Core™ i5-10210U Intel® Core™ i7-10710U	Intel® Core™ i5-10210U Intel® Core™ i7-10710U	Intel® Core™ i5-10210U Intel® Core™ i7-10710U
<b>RAM</b>	2x DDR4 64 Go	2x DDR4 64 Go	2x DDR4 64 Go
<b>Storage</b>	1x mSATA	1x mSATA	1x mSATA
<b>LAN/COM/USB</b>	4/3/4	4/3/4	4/3/4
<b>Power</b>	9-36VDC	9-36VDC	9-36VDC
<b>OS</b>	Windows 10/11	Windows 10/11	Windows 10/11



Model	XVP-25104D1	XVP-25121D1	XVP-25150D1	XVP-25101D1	XVP-24121D1
<b>Size</b>	10.4"	12.1"	15"	10.1"	12.1"
<b>Resolution</b>	1024x768	1024x768	1024x768	1920x1200	1024x768
<b>Touch</b>	P-CAP	P-CAP	P-CAP	P-CAP	P-CAP
<b>Brightness</b>	600 nits	1000 nits	1000 nits	1000 nits	1000 nits
<b>Processor</b>	Intel® N97	Intel® N97	Intel® N97	Intel® Core™ i5-1235U	Intel® Core™ i5-1235U
<b>RAM</b>	1x DDR4 16 Go	1x DDR4 16 Go	1x DDR4 16 Go	1x DDR4 32 Go	1x DDR4 32 Go
<b>Storage</b>	1x M.2	1x M.2	1x M.2	1x M.2	1x M.2
<b>LAN/COM/USB</b>	2/1/6	2/1/6	2/1/6	2/2/6	2/1/6
<b>Power</b>	8-36VDC	8-36VDC	8-36VDC	8-36VDC	8-36VDC
<b>OS</b>	Windows 10/11	Windows 10/11	Windows 10/11	Windows 10/11	Windows 10/11

# Embedded Panel PC

# Embedded Panel PC



Model	XVP-25150D1	XVP-22070D1	XVP-22080D1	XVP-22101D1	XVP-22104D1
<b>Size</b>	15"	7"	8"	10.1"	10.4"
<b>Resolution</b>	1024x768	800x480	1080x720	1280x800	1024x768
<b>Touch</b>	P-CAP	P-CAP	P-CAP	P-CAP	P-CAP
<b>Brightness</b>	1000 nits	400 nits	750 nits	400 nits	400 nits
<b>Processor</b>	Intel® Core™ i5-1235U	Intel® Core™ i5-1235U	RK3399	RK3399	RK3399
<b>RAM</b>	1x DDR4 32 Go	4 Go	4 Go	4 Go	4 Go
<b>Storage</b>	1x M.2	32 Go	32 Go	32 Go	32 Go
<b>LAN/COM/USB</b>	2/1/6	2/1/4	1/1/2	1/1/2	1/1/2
<b>Power</b>	8-36VDC	8-36VDC	8-36VDC	8-36VDC	8-36VDC
<b>OS</b>	Windows 10/11	Android 9.0	Android	Android	Android



Model	XVP-22121D1	XVP-25101D1	XVP-24121D1	XVP-24080D1	XVP-24101D1
<b>Size</b>	12.1"	10.1"	12.1"	8"	10.1"
<b>Resolution</b>	1024x768	1920x1200	1080x720	1024x720	1280x800
<b>Touch</b>	P-CAP	P-CAP	P-CAP	P-CAP	P-CAP
<b>Brightness</b>	500 nits	1000 nits	1000 nits	750 nits	400 nits
<b>Processor</b>	RK3399	RK3588	RK3588	RK3568	RK3568
<b>RAM</b>	4 Go	4 Go	4 Go	4 Go	4 Go
<b>Storage</b>	32 Go	64 Go	64 Go	32 Go	32 Go
<b>LAN/COM/USB</b>	1/1/2	1/2/2	1/2/2	2/2/4	2/3/4
<b>Power</b>	8-36VDC	8-36VDC	8-36VDC	8-36VDC	8-36VDC
<b>OS</b>	Android 12	Android 12	Android 12	Android 11	Android 11

# ARM-Mounted Panel PC



Model	XAP-19150P1	XAP-19156P1	XAP-19185P1	XAP-19190P1
<b>Size</b>	15"	15.6"	18.5"	19"
<b>Resolution</b>	1024x768	1366x768	1366x768	1280x1024
<b>Touch</b>	Resistive P-CAP	Resistive P-CAP	Resistive P-CAP	Resistive P-CAP
<b>Brightness</b>	1000 nits	400 nits	750 nits	400 nits
<b>Processor</b>	Intel® Celeron J6412/N97 Intel® Core™ 10th i3/i5 Intel® Core™ 11th i3/i5/i7 Intel® Core™ 12th i3/i5/i7 Intel® Core™ 13th i3/i5/i7			
<b>RAM</b>	1x DDR4 32 Go			
<b>Storage</b>	1x 2.5" SATA 1x mSATA			
<b>LAN/COM/USB</b>	2/2/4	2/2/4	2/2/4	2/2/4
<b>Power</b>	9-36VDC	9-36VDC	9-36VDC	9-36VDC
<b>OS</b>	Windows 10/11 Ubuntu	Windows 10/11 Ubuntu	Windows 10/11 Ubuntu	Windows 10/11 Ubuntu

# ARM-Mounted Panel PC



Model	XAP-19215P1	XAP-19240P1	XAP-19270P1
<b>Size</b>	21.5"	24"	27"
<b>Resolution</b>	1920x1080	1920x1080	1920x1080
<b>Touch</b>	Resistive P-CAP	Resistive P-CAP	Resistive P-CAP
<b>Brightness</b>	1000 nits	400 nits	750 nits
<b>Processor</b>	Intel® Celeron J6412/N97 Intel® Core™ 10th i3/i5 Intel® Core™ 11th i3/i5/i7 Intel® Core™ 12th i3/i5/i7 Intel® Core™ 13th i3/i5/i7		
<b>RAM</b>	1x DDR4 32 Go		
<b>Storage</b>	1x 2.5" SATA 1x mSATA		
<b>LAN/COM/USB</b>	2/2/4	2/2/4	2/2/4
<b>Power</b>	9-36VDC	9-36VDC	9-36VDC
<b>OS</b>	Windows 10/11 Ubuntu	Windows 10/11 Ubuntu	Windows 10/11 Ubuntu

# Fanless PC

we offer a wide range of fanless PCs - **ultra-compact, modular, or embedded** - engineered to withstand the most demanding environments: vibration, dust, extreme temperatures, humidity, and electromagnetic interference.

Our industrial PCs are ideal for system integrators, OEMs, industrial automation, railway, energy, video surveillance, and embedded systems.

They also offer **the best price-to-performance ratio** on the market, ensuring reliable and long-lasting computing solutions at a controlled cost, without compromising on durability or security.

Optimized for harsh environments, our Fanless PCs combine **performance, modularity, and longevity**, while remaining easy to integrate into your industrial projects and control applications.



Explore our Fanless PCs & contact us !



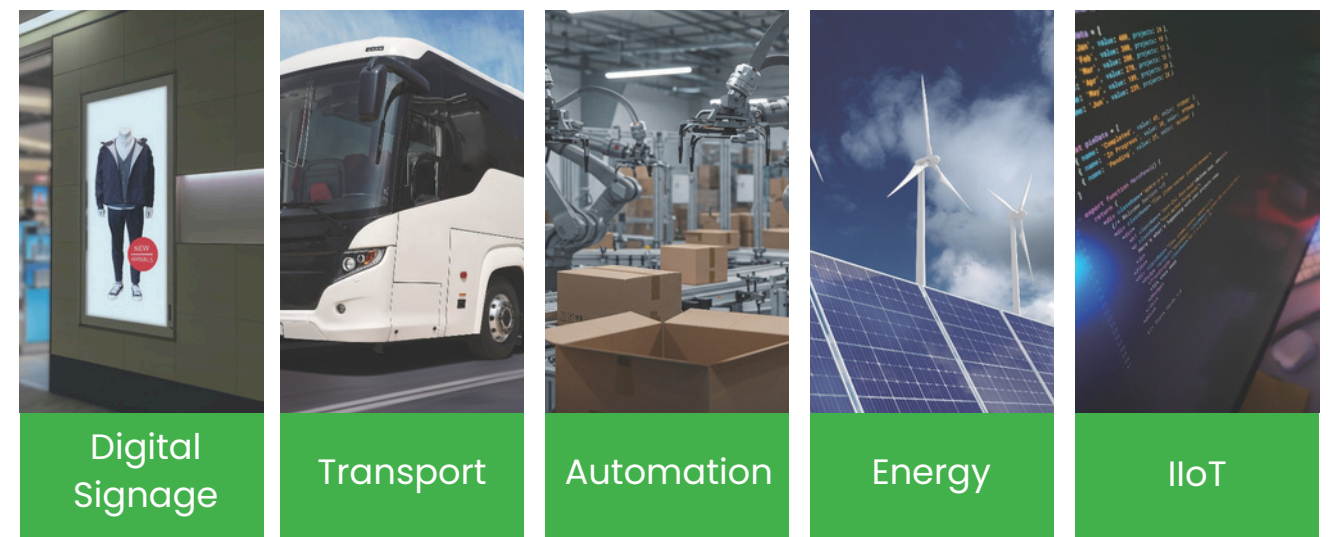
## Key features

- Ability to operate 24/7, robust design.
- Wide processor compatibility: Core i3-→i9, Celeron, Pentium, or ARM.
- OS compatibility: Windows 10/11, Linux, Ubuntu, Android
- Supports numerous I/O: COM ports (RS-232/485), multiple GbE LAN, USB 2.0/3.0, HDMI, DP, VGA, CAN, GPIO, etc.
- Support connectivity options: 5G/4G LTE, Bluetooth, GPS, Wi-Fi...
- Modularity & scalability: up to 4 expansion slots
- Support multiple mounting options: desktop, wall, DIN rail, VESA, etc.
- Certifications: FCC, FCC Class A, IEC 60945, IEC 61162, etc.

## Where are they used ?

Fanless industrial PCs are built for reliable operation in harsh environments. They are commonly used in factory automation, transportation, and digital signage, as well as in medical and IoT systems. Their silent, durable, and maintenance free design ensures stable performance for critical industrial applications.

## Applications



# Fanless Box PC

# Android Box PC



Model	XFB-232208D1	XFB-232606D1	XFB-232608D1	XFB-234604D1
<b>Processor</b>	Intel® Celeron J6412 Intel® Core™ i3-10110U / Intel® Core™ i5-10310U Intel® Core™ i3-1115G4 / Intel® Core™ i5-1135G7 / Intel® Core™ i7-1195G7 Intel® Core™ i3-1215U / Intel® Core™ i5-1235U / Intel® Core™ i7-1255U			
<b>RAM</b>	1x DDR4 32 Go	1x DDR4 32 Go	1x DDR4 32 Go	1x DDR4 32 Go
<b>Storage</b>	1x 2.5" SATA HDD 1x M.2 2280 NVMe	1x M.2 2280 NVMe	1x mSATA 1x M.2 2280 NVMe	1x mSATA 1x M.2 2280 NVMe
<b>LAN/COM/USB</b>	2/2/8	2/6/6	2/6/8	4/6/4
<b>Power</b>	9-36VDC 12VDC	9-36VDC 12VDC	9-36VDC	9-36VDC
<b>OS</b>	Windows 10/11 Ubuntu	Windows 10/11 Ubuntu	Windows 10/11 Ubuntu	Windows 10/11 Ubuntu



Model	XAB-222404D1	XAB-251104T1
<b>Processor</b>	RK3568	RK3568 RK3576 RK3588
<b>RAM</b>	4 Go 8 Go	4 Go 8 Go 8 Go
<b>Storage</b>	32 Go 64 Go	64 Go 128 Go 128 Go
<b>LAN/COM/USB</b> <b>Option I/O</b>	2/4/4 2x CAN	1/4/4 2x CAN/LAN
<b>Power</b>	12VDC	12-36VDC
<b>OS</b>	Android 11 Ubuntu	Android 12 Android 14 Android 13 Ubuntu

# Expandable Box PC

# DIN-Rail Box PC



Model	XEB-223206D1	XEB-223608D1	XEB-226408D1
<b>Processor Chipset</b>	Intel® Core™ 10/11th i3/i5/i7/i9 H420E	Intel® Core™ 10/11th i3/i5/i7/i9 H420E	Intel® Core™ 10/11th i3/i5/i7/i9 H420E
<b>RAM</b>	2x DDR4 64Go	2x DDR4 64Go	2x DDR4 64Go
<b>Storage</b>	2x M.2 2280 SATA	2x M.2 2280 SATA	2x M.2 2280 SATA
<b>LAN/COM/USB</b>	3/2/6	3/6/8	6/4/8
<b>Expansion</b>	1x M.2 E-Key 2230 1x M.2 B-Key 3052 1x PCI/1x PCIe16 (option) 2x PCI/1x PCIe16/1x PCIx2 (option)	1x M.2 E-Key 2230 1x M.2 B-Key 3052 1x PCI/1x PCIe16 (option) 2x PCI/1x PCIe16/1x PCIx2 (option)	1x M.2 E-Key 2230 1x M.2 B-Key 3052 1x PCI/1x PCIe16 (option) 2x PCI/1x PCIe16/1x PCIx2 (option)
<b>Power</b>	24VDC	24VDC	24VDC
<b>OS</b>	Windows 10/11 Ubuntu	Windows 10/11 Ubuntu	Windows 10/11 Ubuntu



Model	XDB-242406D1	XDB-242606D1	XDB-242506D1
<b>Processor</b>	Intel® Celeron J6412 Intel® Core™ i3-10110U Intel® Core™ i3-1115G4 Intel® Core™ i7-1195G7 Intel® Core™ i3-1215U Intel® Core™ i5-1235U Intel® Core™ i7-1255U	Intel® Celeron J6412 Intel® Core™ i3-10110U Intel® Core™ i3-1115G4 Intel® Core™ i7-1195G7 Intel® Core™ i3-1215U Intel® Core™ i5-1235U Intel® Core™ i7-1255U	Intel® Celeron J6412 Intel® Core™ i3-10110U Intel® Core™ i3-1115G4 Intel® Core™ i7-1195G7 Intel® Core™ i3-1215U Intel® Core™ i5-1235U Intel® Core™ i7-1255U
<b>RAM</b>	1x DDR4 32Go	1x DDR4 32Go	1x DDR4 32Go
<b>Storage</b>	1x 2.5" SATA HDD 1x M.2 2280 SATA	1x 2.5" SATA HDD 1x M.2 2280 SATA	1x 2.5" SATA HDD 1x M.2 2280 SATA
<b>LAN/COM/USB</b>	2/4/6	2/6/6	2/5/6
<b>Power</b>	9-36VDC	9-36VDC	9-36VDC
<b>OS</b>	Windows 10/11 Ubuntu	Windows 10/11 Ubuntu	Windows 10/11 Ubuntu

# Transportation Box PC

# Mini Box PC / NUC



Model	XDB-242406D1
<b>Processor</b>	Intel® Celeron 7305E Intel® Core™ i3-1315UE Intel® Core™ i5-1345UE Intel® Core™ i7-1365UE
<b>RAM</b>	2x DDR5 64Go
<b>Storage</b>	1x M.2 Key-M 2242/2280 NVME SSD 2x removable 2.5" SSD, RAID 0/1, Hot-swappable
<b>LAN/COM/USB</b>	4/6/6
<b>Expansion</b>	1x Mini PCIe 1x M.2 E-key 1x M.2 B-Key
<b>Option I/O</b>	2x CAN 2.0B
<b>Power</b>	9-36VDC
<b>OS</b>	Windows 10/11 Ubuntu



Model	XNB-211003N1	XNB-212106N1	XNB-211004N1	XNB-252007N1
<b>Processor</b>	Intel® Celeron N150	Intel® Celeron N150	Intel® Core™ i3-1215U Intel® Core™ i5-1235U	Intel® Core™ i5-1240P Intel® Core™ i5-1235U
<b>RAM</b>	8/12/16Go	1x DDR4 32 Go	2x DDR4 64 Go	2x DDR4 64 Go
<b>Storage</b>	1x M.2 SSD	1x M.2 SSD	1x M.2 SSD	1x M.2 SSD
<b>LAN/COM/USB</b>	1/0/3	2/0/6	1/0/5	2/0/7
<b>Display</b>	2x HDMI	VGA/HDMI/DP	2x HDMI/VGA	3x HDMI/DP
<b>Power</b>	12VDC	12VDC	19VDC	19VDC
<b>OS</b>	Windows 10/11	Windows 10/11	Windows 10/11	Windows 10/11

# Industrial Monitor

Industrial touch monitors are indispensable in industrial environments, where **reliability, accuracy** and **robustness** are essential.

Designed to operate 24 hours a day in harsh conditions - humidity, dust, extreme temperatures, vibration - they guarantee a **clear and stable display**, while offering a touch interface tailored to the operator.

The INtronix Systems industrial touch monitor range covers sizes from 7" to 23.8" , with resistive or capacitive touch options, and full compatibility with VESA or flush mounting, for **seamless integration** into your production lines, control panels or supervisory stations.



Explore our Industrial Monitors & contact us!



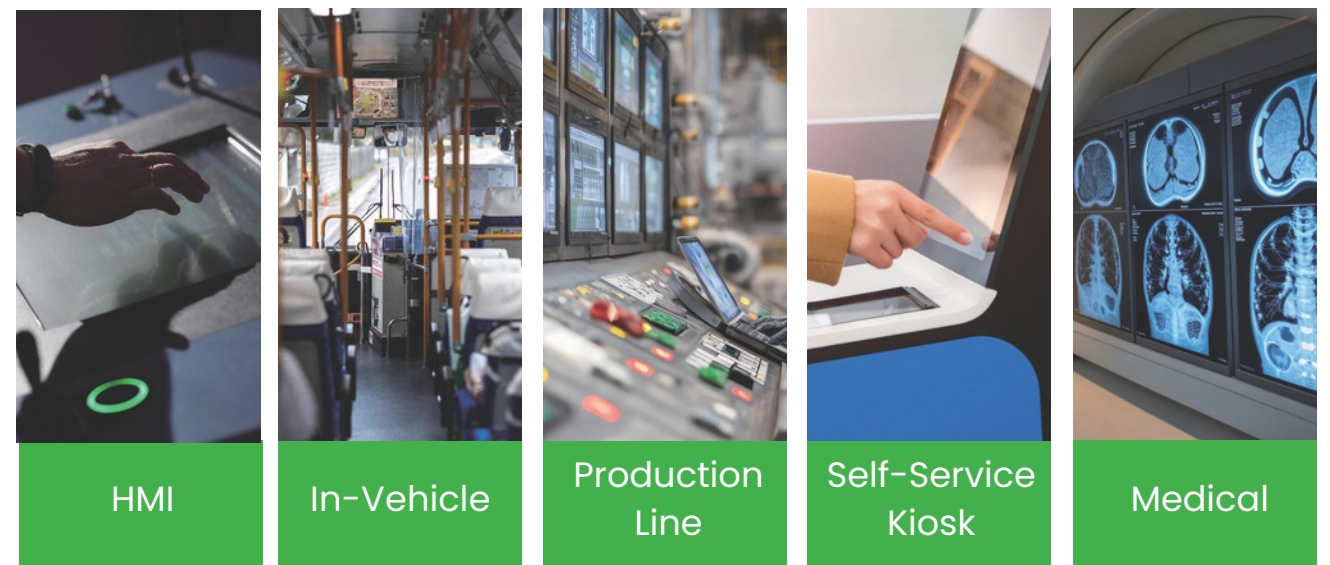
## Key features

- Screen sizes from 7" up to 23.8"
- Resistive or projected-capacitive touch technology
- High Brightness, up to 1000 nits
- Operate 24/7 in harsh conditions (humidity, dust, vibrations)
- Support HDMI, DisplayPort (DP), VGA, DVI, depending on models.
- IP65-rated, protecting against water splashes and dust.
- Operating Temperature : -10 °C to +60 °C according to their spec sheets.
- Mounting Flexibility : VESA-mount, panel, wall, Arm...

## Where are they used ?

An industrial monitor displays critical information and control interfaces in harsh environments. It allows operators to monitor machines, production lines, or processes in real time, often integrating with HMI, SCADA, or other control systems. Built to withstand dust, vibration, and extreme temperatures, industrial monitors provide reliable performance for automation, transportation, medical, and digital signage.

## Applications



HMI

In-Vehicle

Production Line

Self-Service Kiosk

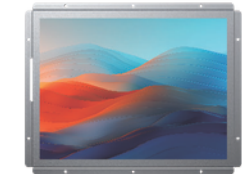
Medical

# Industrial Monitor

# Open Frame Monitor



Model	XIM-23080D1	XIM-23101D1	XIM-23121D1	XIM-23150D1
<b>Size</b>	8"	10.1"	12.1"	15"
<b>Resolution</b>	1024x768	1280x800	1024x768	1024x768
<b>Touch</b>	Resistive P-CAP			
<b>I/O</b>	VGA/DVI/HDMI USB 2.0 for touch			
<b>Power</b>	12-24VDC			
Model	XIM-23156D1	XIM-23170D1	XIM-23185D1	XIM-23215D1
<b>Size</b>	15.6"	17"	18.5"	21.5"
<b>Resolution</b>	1920x1080	1280x1020	1920x1080	1920x1080
<b>Touch</b>	Resistive P-CAP			
<b>I/O</b>	VGA/DVI/HDMI USB 2.0 for touch			
<b>Power</b>	12-24VDC			



Model	XOM-25080D1	XOM-25121D1	XOM-25150D1	XOM-25156D1
<b>Size</b>	8"	12.1"	15"	15.6"
<b>Resolution</b>	1024x768	1024x768	1024x768	1920x1080
<b>Touch</b>	Resistive P-CAP			
<b>I/O</b>	VGA/DVI/HDMI USB 2.0 for touch			
<b>Power</b>	2x HDMI VGA/HDMI/DP 2x HDMI/VGA 3x HDMI/DP			

# Entry Level Monitor



Model	XEM-25070T1	XEM-25080T1	XEM-25101T1	XEM-25104T1	XEM-25116T1	XEM-25121T1
<b>Size</b>	7"	8"	10.1"	10.4"	11.6"	12.1"
<b>Resolution</b>	1024x600	1024x768	1280x800	1024x800	1920x1080	1280x800
<b>Touch</b>	Resistive / P-CAP					
<b>I/O</b>	VGA/DVI/HDMI RJ45 for touch					
<b>Power</b>	12-36VDC					

Model	XEM-25120T1	XEM-25133T	XEM-25150T1	XEM-25156T1	XEM-25170T1	XEM-25173T1
<b>Size</b>	12"	13.3"	15"	15.6"	17"	17.3"
<b>Resolution</b>	1024x768	1920x1080	1024x768	1920x1080	1280x1024	1920x1080
<b>Touch</b>	Resistive / P-CAP					
<b>I/O</b>	VGA/DVI/HDMI RJ45 for touch					
<b>Power</b>	12-36VDC					

Model	XEM-25185T1	XEM-25190T1	XEM-25191T1	XEM-25215T1	XEM-25238T1
<b>Size</b>	18.5"	19"	19.1"	21.5"	23.8"
<b>Resolution</b>	1920x1080	1280x1024	1440x900	1920x1080	1920x1080
<b>Touch</b>	Resistive / P-CAP				
<b>I/O</b>	VGA/DVI/HDMI RJ45 for touch				
<b>Power</b>	12-36VDC				

# High-Brightness Monitor



Model	XBM-23070T1	XBM-23080T1	XBM-23101T1	XBM-23104T1	XBM-23116T1
<b>Size</b>	7" - 800 nits	8" - 700 nits	10.1" - 1000 nits	10.4" 800 nits	11.6" - 800 nits
<b>Resolution</b>	1024x600	1024x768	1280x800	1024x800	1920x1080
<b>Touch</b>	Resistive / P-CAP				
<b>I/O</b>	VGA/DVI/HDMI RJ45 for touch				
<b>Power</b>	12-36VDC				

Model	XBM-23120T1	XBM-23150T1	XBM-23156 T1	XBM-23170T1	XBM-23173T1
<b>Size</b>	12.1" - 900 nits	15" - 1000 nits	15.6" - 1000 nits	17" - 1000 nits	17.3" - 1000 nits
<b>Resolution</b>	1024x768	1024x768	1920x1080	1280x1024	1920x1080
<b>Touch</b>	Resistive / P-CAP				
<b>I/O</b>	VGA/DVI/HDMI RJ45 for touch				
<b>Power</b>	12-36VDC				

Model	XBM-23190T1	XBM-23215T1	XBM-23101D1	XBM-23121D1	XBM-23156D1
<b>Size</b>	19" - 1000 nits	21.5" - 800 nits	10.1" - 1000 nits	12.1" - 1000 nits	15.6" - 1000 nits
<b>Resolution</b>	1280x1024	1920x1080	1920x1080	1024x768	1920x1080
<b>Touch</b>	P-CAP				
<b>I/O</b>	VGA/DVI/HDMI RJ45 for touch			VGA/DVI/HDMI USB 2.0 for touch	
<b>Power</b>	12-36VDC			12-24VDC	



Model	XAM-19150P1	XAM-19156P1	XAM-19185P1	XAM-19190P1	XAM-19215P1
Size	15"	15.6"	18.5"	19"	21.5"
Resolution	1024x768	1366x768	1366x768	1280x1024	1920x1080
Touch	Resistive P-CAP				
I/O	VGA/DVI/HDMI USB 2.0 for touch				
Power	9-36VDC				

### Reducing Environmental Impact

Our systems are designed with longevity and efficiency in mind: low power consumption, durable components, and minimized obsolescence. By offering extended product lifecycles, we significantly reduce the ecological footprint associated with hardware renewal. Our packaging is certified, recyclable, and our logistics are optimized to limit emissions.

### Circular Economy and Repairability

We support a sustainable product philosophy: modular maintenance, stocked critical components, system-level repair services, and retrofit capabilities. Each project is reviewed to minimize e-waste and enhance material reuse.

### Ethical Sourcing and Transparency

All our partners are selected based on strict social and environmental compliance standards (ISO 9001, 14001, RoHS, REACH). Supplier audits and full traceability processes ensure responsible and transparent sourcing throughout the chain.

### Local human commitment

Whether at our headquarters in Lyon or our technical office in Shenzhen, we guarantee fair, safe and respectful working conditions. We invest in our employees' skills development, encourage team stability, and promote inclusive and responsible management practices. Our international presence is not a lever for relocation, but rather a factor of multicultural synergy at the service of the industry.