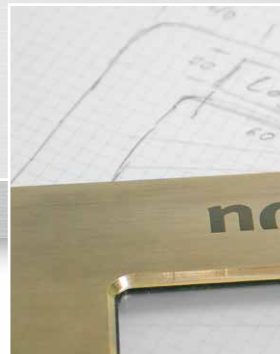
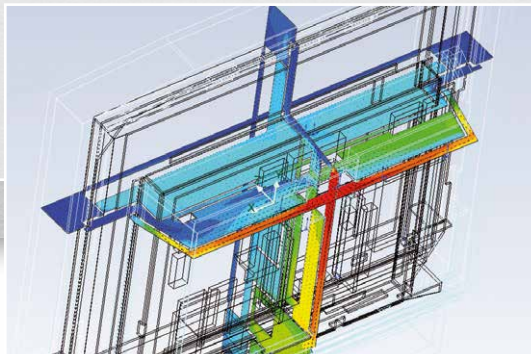




Industrial PCs

rugged and reliable

For the toughest demands
Water and dustproof up to IP69k
Simple touchscreen operation



25 years of experience

with completely sealed Industrial PCs

Developing innovations, optimizing processes, and building on existing strengths – modern technology ensures that companies meet and exceed the challenges facing current business enterprises each and every day. The demands placed on industrial hardware are the same as those put on machines and production plants.

At noax, we have set a goal of meeting those demands. For over 25 years we have focused our attention exclusively on the in-house development and manufacturing of rugged and reliable Industrial PCs. In everything that we do, from development and production to service and support, our prime focus is always on the customer. Numerous references from a variety of industries around the world will prove that.

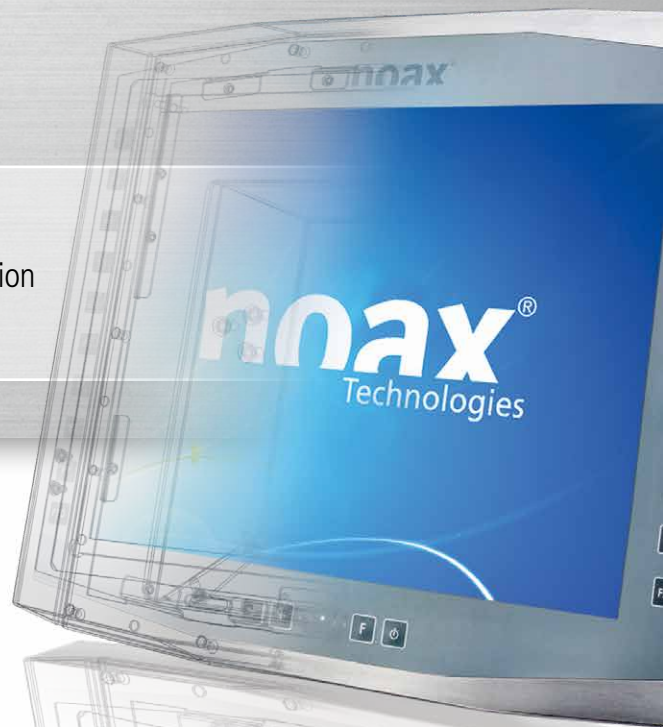


Alsto Präzisionsspannwerkzeuge GmbH

„Of course I made inquiries with reference customers, and heard nothing but positive comments. I think that in the long run, the noax IPCs will also contribute to maintaining the intelligent nature of my company and help me to expand further.“

noax Technologies

25 years of experience and expertise
Complete proprietary development and production
Industrial PCs for extreme conditions



Quality without compromise

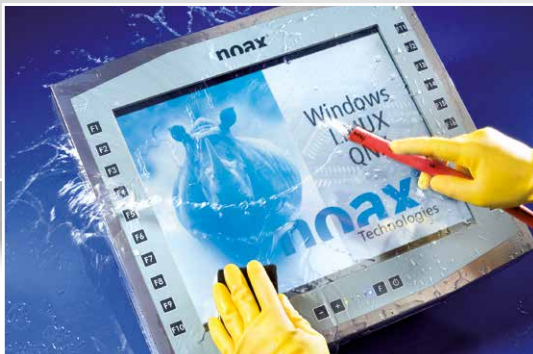
with comprehensive in-house development

The in-house development of our motherboards and a strict quality management policy guarantees that our hardware will live up to the lofty demands of the industry. As the customer, you will get a product that has no compromise.

"Made in Germany": we produce only the most carefully selected, industrial grade components from our plant in Ebersberg near Munich, the Bavarian capital. This consistency guarantees the availability of our components for at least five years. For you, that means increased protection of your investment and more stability for the future.

Our high quality standards are reflected in numerous certificates, accreditations, attestations and technology partners.





Components and features

for use in the most extreme industrial environments

	Diagonal screen sizes of 12 to 21.5 in.		Protection class up to IP69k		Housing V2A stainless steel		Touch display with on-screen keyboard
	Rugged industrial design		Low power consumption		No external fans		Shock and vibration resistant
	Automatic brightness control		Sun and heat resistant		Resistant to cold and frost		Resistant to dust and dirt
	Monitoring via microcontrollers		DIO module start function		RFID		Freely programmable function keys
	HDD / CF / SSD		Up to 16 GB working memory		Standard interfaces		WLAN, GPS, cellular network
	Intel chips and CPUs up to i7		Windows		Linux		Available as a Thin Client, IGEL
	Extension slots		Easy Mounting		Hygienic design		Front USB

Products



For the toughest demands
Water and dustproof up to IP69k
Simple touchscreen operation

Stainless Steel Industrial PCs

for increased sanitation in
food and hygiene areas

Compact Panel PCs

for increased system stability in
automation & production

Forklift Terminals

for reliable order picking in
warehouse / logistics

Weighing Terminals

for simplified weighing in
all industries

Complete Line of Accessories

for customized solutions



Individual customer solutions

*We will create solutions to meet
your specific wants and needs.
Just ask us!*



noax IPCs optimize your production processes and record information directly from machinery

Simplified viewing and data entry, flexible operation of large plants, complete control of production, and quality assurance – noax Industrial PCs bring the benefits of modern IT and communications technology to your production facilities. They distinguish themselves from the competition with their completely sealed, shock-proof and vibration resistant construction. The rugged design of our computers guarantees absolute reliability without malfunctions or operational interruptions. A variety of interfaces and a comprehensive line of accessories ensure that you will not only be able to integrate our Industrial

PCs, thin clients and weighing terminals smoothly into your current IT setup, but also expand and adapt them to the specific needs of your company. Protective touchscreen films and special connector covers protect the interface area and an uninterrupted power supply provides you with enhanced security. The RFID readers and high-performance WLAN offer you flexibility, while memory upgrades give your IPC more power. In short, the right add-ons make an intelligent computing center out of any noax Industrial PC, and you can design it to fit your needs.

Excerpt from our list of references. For more go to www.noax.com



FrieslandCampina

Dossmann



MEYER WERFT
PAPENBURG 1795

RHEINFELDEN

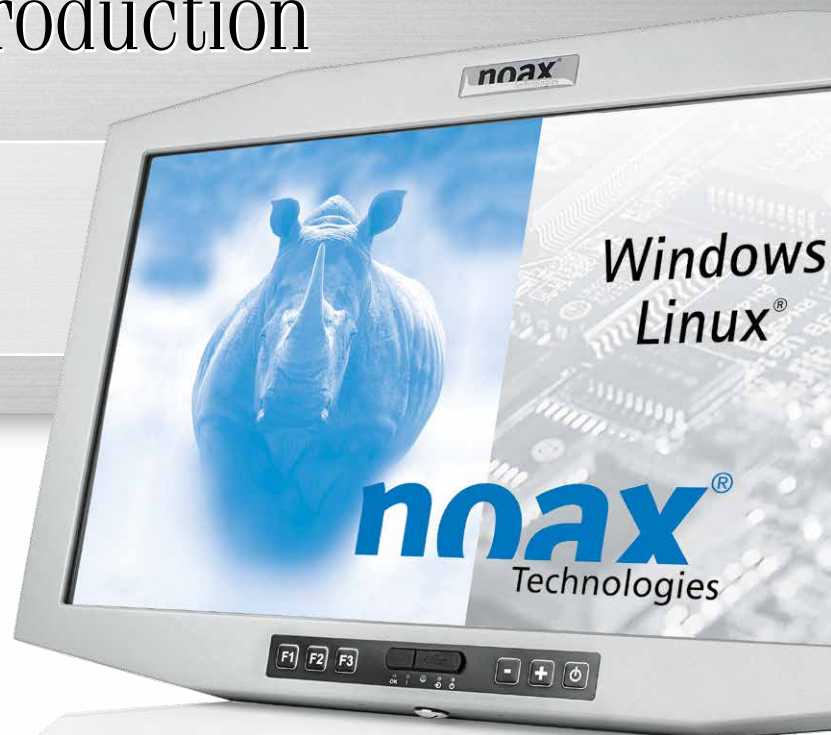
SCHWENK

Industry solutions

Automation & Production



Automate functions
Increase transparency
Gain added value



Efficient data processing

noax industrial terminals reliably collect and log product, operating, machine and employee data. This creates transparency for all of your processes and also reduces processing times, increasing your flexibility.

Reliable operation of machine control

Industrial computers from noax accurately control your production plants. Despite dust, moisture, vibration or shock, they guarantee absolute reliability, even in 24-hour continuous operation.

Clear display of processes

noax IPCs display processes clearly and in real-time. The high-contrast touchscreen (up to 21.5") improves readability and operation. It gives you an overview of all processes, so you can respond instantly.

Special features include:



B/S/H/

BSH Bosch und Siemens
Hausgeräte GmbH

16 years in use, "We have not found anything that can compare to the robustness of a noax computer."



noax vehicle PCs optimize your logistics and reduce your transportation costs

Faster picking, more reliable delivery, increased overall efficiency – noax Industrial PCs capture data where it appears on the production floor or out in the field. Through WLAN or GPS and cellular network, information is immediately available to the entire company. Thanks to the internal UPS, you can avoid power outages, thus increasing your productivity. In addition, noax uses our own configuration tool, NSetup/nSMART, to facilitate simple implementation of safety functions. Due to their rugged design, our computers are ideally suited for extreme condi-

tions such as: shocks and vibrations, cold storage temperatures, or abrupt changes in temperature. Even in rain, snow and ice they function flawlessly because of their completely sealed enclosure. Their ergonomic touch panel is easy and intuitive to use, providing good readability even in bright sunlight. Our comprehensive line of accessories and add-ons include mounts, scanners and keyboards which allow you to design your workplace to fit your company's needs. We have the right solution for you to help lower your logistics costs.

Excerpt from our list of references. For more go to www.noax.com



SCHENKER



voestalpine

Industry solutions

Warehouse & Logistics



Optimize information flow
Accelerate order picking
Increase customer satisfaction



Increase order picking in your warehouse

Forklift PCs from noax turn pallet trucks, ground conveyors, forklift trucks and commercial trucks into mini data centers. They are perfect for recording the movements of goods directly on-site and in real-time.

More efficient logistics planning

Order-picking computers from noax display the goods in stock, record production data and visualize processes – while on the way to production.

Work more effectively with trucks, cranes and other machinery

noax IPCs in vehicles, construction machinery and agricultural equipment can calculate routes, record loads, measure goods and document performance. Especially on rough terrain, these computers defy external elements such as dust, dirt, moisture, shock and extreme temperatures.

Special features include:



BILFINGER BERGER

Bilfinger Berger AG

"All day these units are subjected to vibration and shocks from the machinery and it is a filthy environment. The computer is right next to the machine and runs with no problem at all. I am pleasantly surprised again and again."



noax IPCs improve productivity and increase quality with consistent hygiene

More efficient production, increased quality, improved competitiveness – stainless steel IPCs from noax give you the boost needed to improve overall quality. You will not only be able to satisfy the lofty demands of both consumers and regulators, but also improve your ability to compete in a tough marketplace because the reliability of noax hardware reduces error rates to virtually zero.

Our Steel Series Industrial PCs were designed for use in hygienic environments with high standards. The rugged design is ideal for working in food pro-

cessing, pharmaceuticals, chemicals and refrigeration sectors. Industrial PCs from noax are completely sealed up to protection class IP69k. As a result, they can be exposed to hot water, pressure washers or stringent disinfectants. They are also easy to operate due to the 20 freely programmable function keys as well as the touchscreen. The display guarantees optimum readability even in the poor lighting conditions. noax IPCs not only increase efficiency and hygiene in production, but provide noticeable improvements in overall system reliability.

Excerpt from our list of references. For more go to www.noax.com

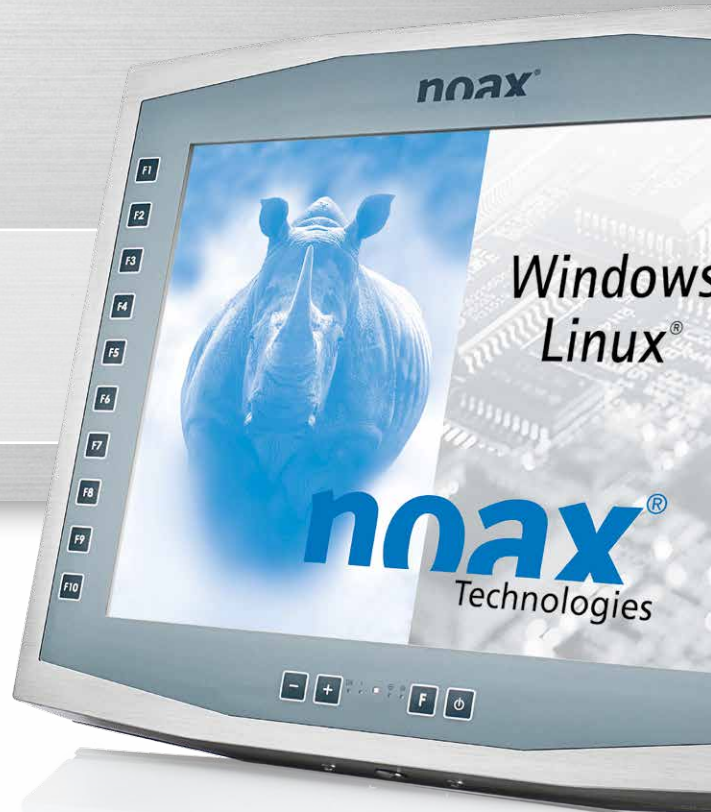


Industry solutions

Food & Hygiene



Improve hygiene
Rationalize processes
Increase security



Produce hygienically in the food processing sector

Stainless steel Industrial PCs from noax manage machines, monitor formulas and help provide documentation support. Therefore, they meet the strict EU directives and FDA Standards for traceability and hygiene.

Measure with greater precision in pharmaceuticals and chemicals

noax Industrial PCs and weighing terminals help visualize and monitor operations, even in clean room conditions. This makes your entire production process more transparent.

More reliable capture in refrigeration

noax Industrial PCs mounted on warehouse vehicles such as forklifts, can withstand cold storage temperatures as well as abrupt temperature changes. Perfect for use in refrigerated storage facilities.

Special features include:



Bell

"Hygiene, stability, quality and a cooperative partnership with our suppliers are the most important criteria for us when selecting hardware."



noax IPCs offer the highest hygienic standards and economize work with extreme user friendliness

Determine the exact formula, check for the right mix ratio, tighten production: with the help of our noax industrial computers, you can correctly control the chemical formulas, document the entire manufacturing process and ensure traceability. In the manufacturing of chemicals or medicines, the smallest deviations or even impurities can cause considerable damage. noax Industrial PCs assist in the creation of recipes, capturing of production

data, monitor production, visualize production processes, and much more. In combination with the scale accessories, you have the option of immediately determining, displaying and storing exact measurement results. Hardware from noax perfectly meets the demand for chemical and pharmaceutical companies as the most modern and rugged hardware on the market.

Excerpt from our list of references. For more go to www.noax.com



Industry solutions

Pharmaceuticals & Chemicals



Analyzing faster
Working more efficiently
Improving recipes



Faster data capture

Easy processing of predefined workflows on the noax IPC touchscreen. Measurement results can be displayed, corrected, saved and documented in seconds. This guarantees faster data capture during production processes.

Clear display

noax IPCs are able to display diagrams and processes immediately and accurately. They help to increase efficiency on a daily basis.

Analyze formulas more efficiently

Multiple interfaces and connections allow several measuring and testing devices to be connected. Different tests are controlled and bundled from only one PC. Formulas can be analyzed faster and more efficiently.

Special features include:



Krewel
Meuselbach

Krewel Meuselbach GmbH

"The noax IPCs, they just work. There's really no other way to say it."



noax weighing terminals accelerate your processes and work seamlessly due to integrated weighing technology

Nothing works without scales. Exact weight specifications are the basis for calculating prices, fuel requirements or storage space – in any industry. The precise inspection of weight information plays a decisive role in almost all transactions. noax weighing terminals determine this information regardless of whether it is a small volume for pharmaceuticals or tons of materials in ore mining. They combine the advantages of electronic scales with high-performance industrial computers, emphasizing precision, durability and flexibility. noax IPCs are built to withstand vibration and operate on a 24-hour schedule. They can be used in

an extended range of temperatures, from freezing to hot and humid. An additional benefit is their efficient power consumption.

Numerous interfaces allow for a variety of flexible uses. For example, you can connect up to two load carriers with DMS weighing cells to the IPC using the special Windows-based interface, including floor scales, overhead rail scales, in-floor scales or vehicle scales. All information can be saved, edited and tracked in real-time. Weighing terminals from noax are the perfect connection between scales and your IT network.

Industry solutions

Measuring & Weighing



Simplify calculations
Improve weight measurements
Increase productivity



Speed up communications in your warehouse

noax weighing terminals accelerate weighing processes because all information is saved electronically and therefore immediately available for processing. That information is then accessible to the entire company in real time.

Efficient weighing in hygienic environments

Weighing terminals from noax capture, save and process all scale data in a traceable manner. This allows the entire company to easily access information in real time. This makes the whole value chain more transparent and highly productive.

Low-cost manufacturing

noax weighing terminals accelerate manufacturing because they capture and save scale data electronically, making them immediately available for processing. Production planning, manufacturing and various control processes can all be closely synchronized as a result.

Special features include:



In cooperation with:



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Worldwide Partner Network

Ask Us!

Worldwide Technical Support

Qualified and convenient

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