INOVIS Live Automation AG

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Industrial computing is our passionUnder the leadership of founder and CEO Andreas Hoesli, INOVIS Live Automation AG has been developing customised industrial computers, industrial monitors and high-performance network solutions and network components for industrial applications since 1999. Our customers benefit from the highest quality, long-lasting reliability and comprehensive expertise – worldwide.

 Our product ranges overview

 Computing

Computing is a term that refers to the use of computers and computer-based technology to process, store, transmit, and access information. In this case, it also includes the various hardware components that are installed in a data processing system, such as processor (CPU), RAM memory, SSD and HDD, network adapters as well as power supply units (PSU).

 Netzwerk and Server

A network is a connection of two or more devices that allows information, data, and resources to be shared. The devices can be computers, laptops, smartphones, tablets, printers, routers, and other electronic devices. Networks are used to facilitate communication and data exchange between connected devices and

provide access to shared resources. Servers are specialized devices that provide services, data, or resources to other devices on the network. The server plays an important role in a network by accepting requests from client devices and providing appropriate services or data.

Software and licenses

Software refers to all programmes, data and instructions that can be executed on a computer or other electronic device. Software includes operating systems (e.g. MS WINDOWS, LINUX), application programs (e.g. MS Office), drivers, scripts and other digital instructions necessary for the smooth operation of computers and other electronic devices. Software licences are legal agreements or authorisations that regulate the use of software and define the rights and restrictions.

Point of Sales

A POS stands for "point of sale" and refers to the place where a transaction takes place between a merchant and a customer. Modern POS systems often offer more functions than just transaction processing. They can also integrate inventory management, accounting, customer management, reporting and other business functions to help retailers manage their business efficiently. POS systems have helped automate and speed up the sales process, improve payment transactions and facilitate data collection for management.

Charger

Chargers for electric vehicles (EV) are essential for quickly and efficiently charging the batteries of e-vehicles, whether at home, in the workplace, or on the go. In our category for electric vehicle chargers, you will find state-of-the-art charging solutions characterized by high charging speeds, ease of use, and maximum safety.

From wall boxes for installation in the garage to portable chargers for flexible charging options on the go, our chargers provide a reliable and future-proof power supply. Thanks to integrated safety features such as overheating, overload, and overvoltage protection, they ensure a safe charging process and help maximize the lifespan of the vehicle battery.

Turn-Key-Solutions

Figuratively speaking, the term "turn-key solution" is used in many fields today, especially in information technology, the business environment and industry. It refers to a complete solution that includes all the necessary components, services, products and support to address a specific problem or requirement.

Our marketsINOVIS works in some fascinating vertical markets. Regardless of your industry, we use industrial computers to improve business-critical processes and decision-making. Industrial automotion

Welcome to the era of the smart factory! INOVIS supports companies with robust box PC's, intelligent panel PC's and industrial tablets in the implementation of modern automation concepts. Our hardware solutions form the backbone of networked production environments and enable high-performance and flexible control directly at the point of action.Vehicle PC's

INOVIS Live Automation AG has successfully implemented exciting projects in the field of in-vehicle computing. Our customized on-board PC's support emergency services and improve their location tracking, communication and efficiency. We cover a wide range of applications from emergency vehicles to public transportation.Rail transport

In modern rail transportation, computers play a central role in ensuring smooth and efficient operation. INOVIS Live Automation AG offers specially certified EN50155 computers that perform the most important tasks in rail transportation. From

passenger information to video surveillance and system diagnostics – reliable and standard-compliant.

Success StoryEfficient hay and biomass drying for Karl Barth AG and modern agricultureIndustrial hardware for Vogel Engineering AG in cheese productionHygienic panel PCs for sustainable fish processing at BlueyouMonitoring solution for Amberg TechnologiesConnectivity solution for FELFEL, Zurich (CH)Customized solution for Smart Energy Link, Bern (CH)3G Sunset for Volvo Construction Equipment, worldwideRetrofit solution for R&M, Wetzikon (CH)

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