

Press Release

## **noax RFID readers: Rugged. Reliable. Compatible**

**The noax RFID readers are compatible with current RFID standards- Hitag, Mifare, Legic<sup>®</sup> and HID prox. They are programmable and come in a variety of different versions and protection classes designed specifically for use in industrial environments.**

### **Authentication guaranteed under the toughest conditions**

As the demand for traceability grows, so does the need for employee authentication in the different divisions of a business. The noax RFID reader can be used in all areas from harsh industrial environments to space-saving applications in logistics, and areas where sanitation is critical. Customers can choose between a stand-alone solution, an add-on, or complete integration in noax industrial PCs or logistics terminals. The RFID readers are available in protection classes IP65 (NEMA 4), IP66, or IP69K, therefore, offering complete protection from dust, splashing water and pressure washing.

### **Compatible and configurable**

The RFID reader easily integrates with the existing software and hardware infrastructure. It is compatible with common RFID standards: Hitag, Mifare, Legic<sup>®</sup>, HIDprox, ISO14443, and smart card applications, according to PC/SC specifications, are supported.

Connection with the existing software is simple and easily integrated. With different connection options, such as keyboard emulation or virtual COM ports (self-operating or host-controlled), and a programmable interface, the RFID reader is equipped for a wide range of applications. For future modifications, the reader can be configured remotely, offering maximum investment security.

With its flexibility, broad range of applications and unique compatibility, the noax RFID reader is the best option for employee authentication in an industrial environment. Principle use cases for the noax RFID reader are ERP, BDE, and time-and-attendance applications for the software industry, food industry and logistics.

Images:



Caption: The noax RFID reader – directly integrated into the housing of the new industrial PC generation. Ergonomic and ideal for mobile use.

**About noax Technologies AG**

noax Technologies AG ranks among the world's leading manufacturers of high-end, rugged and reliable industrial PCs. With over 25 years of experience in developing and manufacturing completely sealed systems, noax offers a full spectrum of services ranging from consultation and sales to installation and comprehensive support. noax industrial PCs are used all over the world in the most demanding of industrial environments, at well-known companies in the automotive, logistics, food processing, and chemical industries, amongst others. The computers are developed specifically for industrial use and prove their resistance to heat, cold, moisture, dust, vibration, and shock 24/7/365..

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