

About Us

PT Wellracom Industri Komputindo is a Leading Company that engaged as a Distibutor Industrial PC, Industrial Automation and Industrial Process for Industrial Manufacturing Company since 2006

Wellracom will establish cooperation with Integrator companies which are service or device provider partners in the form of product end users. In fact, we are also building a business with buyers who need industrial PC products.



Established Since 2006



Vast experience in Industrial PC and Automation Solution

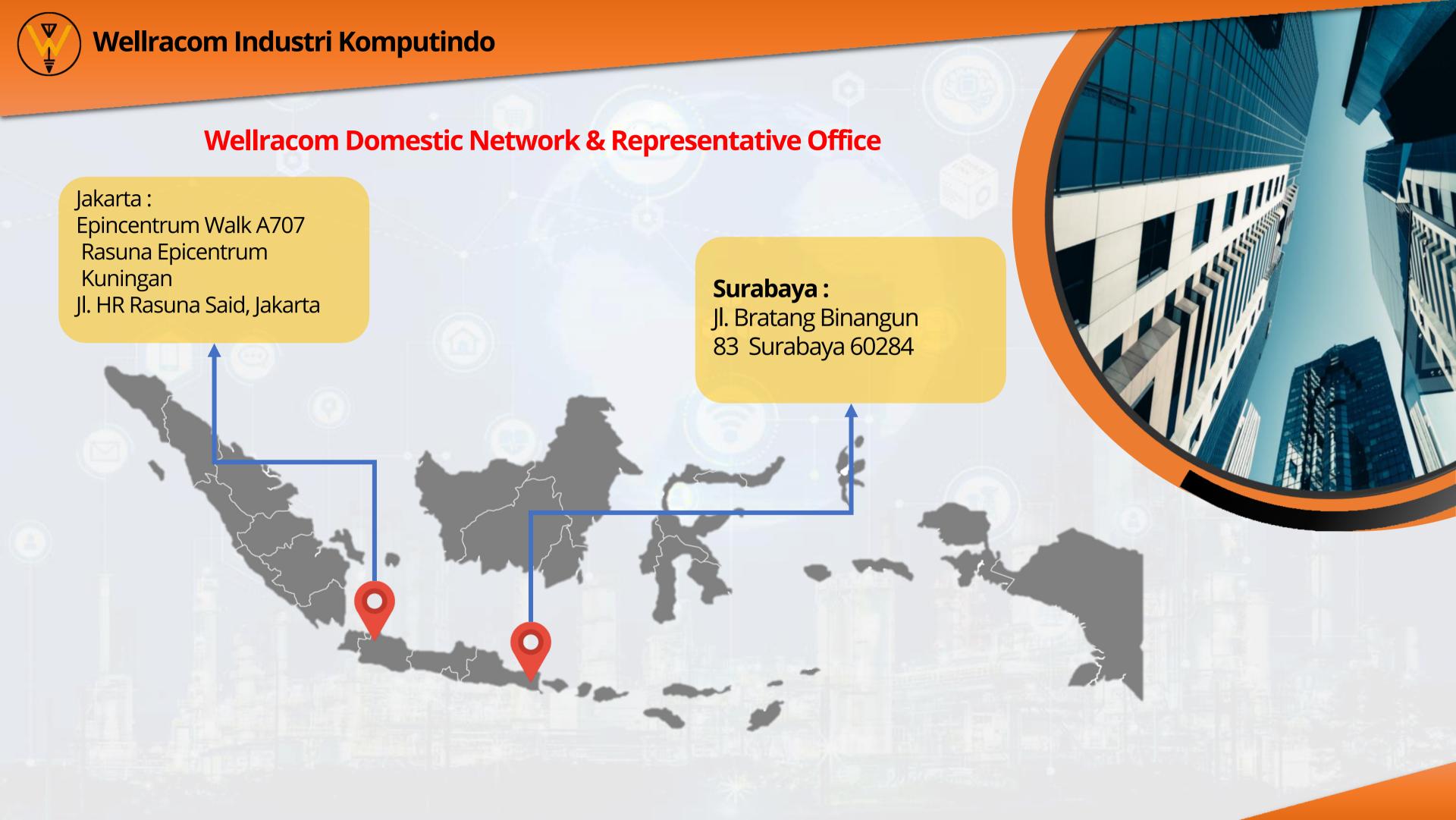


50+ Employees & Dedicated team of staffs



Headquarter at Kuningan, Jakarta and Office Repesentative at Surabaya





Industrial PC

Automation Solution

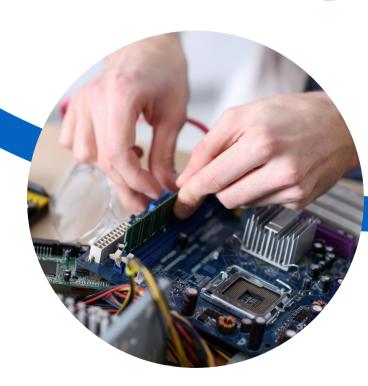




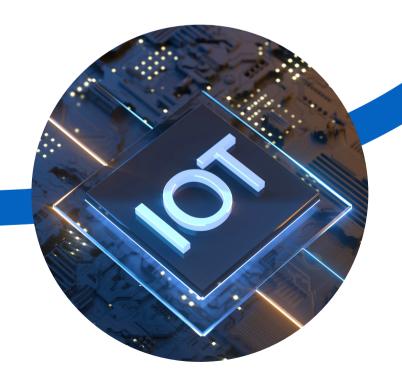




Industrial Process







Internet Of Things



Wellracom Industri Komputindo

PT Wellracom Industri Komputindo was established in 2006, we provide Industrial PC, Fanless Embedded PC, Remote IO, IOT Gateway and Automation Solution

Distributor Product:



- Industrial PC
- Fanless Embedded PC
- Industrial Panel PC
- Al Computing
- Industrial Server



- IIOT Controller
- Industrial Protocol getway
- I/O Module
- Industrial Netwoking
- SCADA System

Eurotherm

- Industrial Data Recorder
- PID Controller
- Tyristor Controller
- Sinyal Conditioning Module



SOLUTION PRODUCT



Utility Monitoring OEE



Gas Monitoring



Fire Alarm Monitoring



IOT & Remote Area



Monitoring TETRA radio
Provider







FOUNDAMEN Founded in 1990, Axiomtek is a leading design and manufacturing company in the industrial computer and embedded field.









Network Communication Platform



Wellracom Industri Komputindo



Embedded System



Industrial PC









Industrial Motherboard















Din Rail PC

















Medical Grade



Touch Panel System













Fanless Touch Panel PC & Monitor















Transportation Touch Panel PC & Monitor



Fanless







ion Low Po





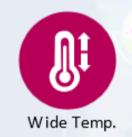
Edge Al System













Features

- IP67-rated design for outdoor edge Al applications
- NVIDIA® Jetson Xavier™ NX with 384-core NVIDIA Volta™ GPU with 48 Tensor Cores
- High Al computing performance for GPU accelerated processing
- -30°C to +50°C operating temperature range
- 9 to 36 VDC wide range power input
- Features M12 lockable I/Os





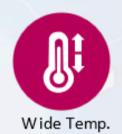




Network Communication Platform





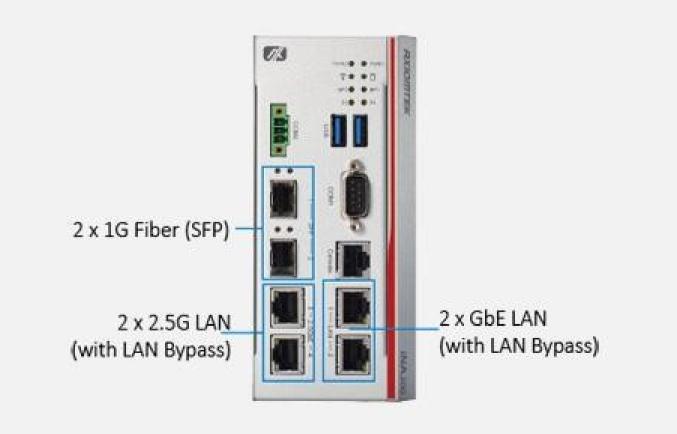






Features

- •Intel Atom® x6212RE/x6414RE processor (Elkhart Lake)
- •DDR4-3200 SO-DIMM, up to 32GB
- •2 GbE LAN, 2 2.5GbE LAN, and 2 SFP
- •Wide operating temperature from -40°C to +70°C
- •Wide power input of 9 to 36V DC with dual power input
- •Supports 5G with M.2 Key B 3042/3052
- •Supports TPM 2.0
- •Ideal for OT field site cybersecurity and secured edge





Wellracom Industri Komputindo



ICP DAS, established in 1993, focuses on innovation and improving the industrial automation technology.

With the widespread of internet and the extension of household and entertainment, it becomes a trend to integrate data acquisition, industrial control, and communication as one complete system. The embedded-control system has also become the focal point of research and application













IIOT Controller





Industrial Comunication

For connecting and exchanging data among various automation devices in industrial fields, ICP DAS provides a variety of different communication products to support widely used industrial communication protocols and interfaces.

























Industrial Remote 10

Remote I/O Modules support a wide range of of field signals including current, voltage, thermistor, thermocouple, RTD, and strain gauge with many protocols and interfaces..

























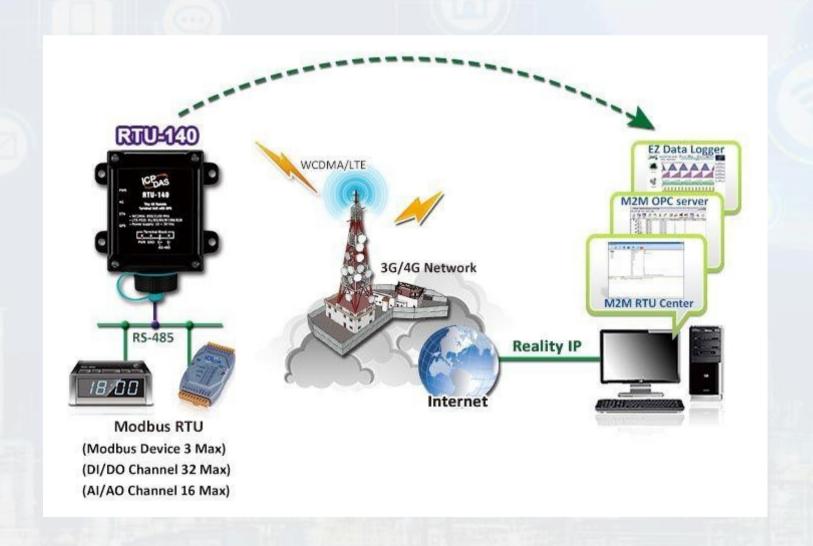






Industrial M2M Wireless Solution

Realizing the data acquisition, management and status monitoring by wireless network has become a promising approach in a vast range of industrial applications. Robust industrial wireless products supporting for ZigBee, Wi-Fi, 3G/4G/5G, Bluetooth, IR, LoRa, NB-IoT communication are offered.

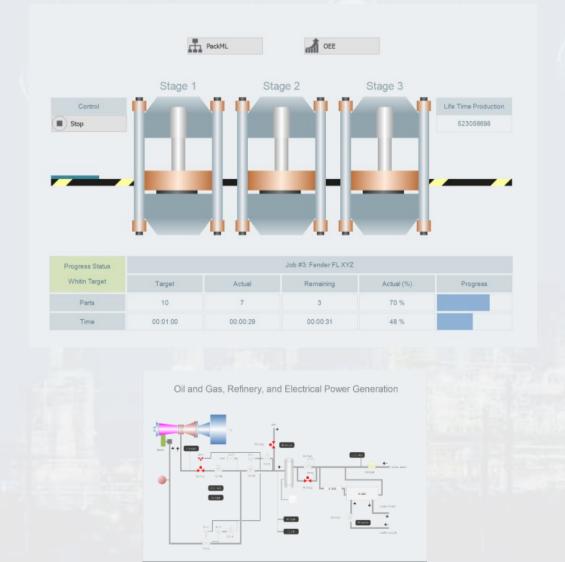






SCADA

AVEVA Edge is a comprehensive platform that includes all the tools you'll need to make SCADA and HMI applications that have real power behind them. The development environment allows you to develop once and deploy anywhere. AVEVA Edge supports all Windows runtime platforms (including 32 and 64 bit), ranging from Windows Embedded Compact, Windows Embedded Standard, Windows 8.1/10 and Windows Server Editions (Server 2012R2/2016/2019), along with built-in support for local or remote (web) based visualization.





Eurotherm is a leading global supplier of control, measurement and data recording solutions and services to industrial and process customers



PID Controller



Power Controller



Paperless Graphic Recorder



Signal Conditioners

PID Controller

Eurothem has several types of thermocontrol or PID Controller with single loop or multi loop types and has optional boards for IO modules, communication modules and meets high manufacturing standards and high accuracy





Single Loop





Multiloop

Power Controller

Eurotherm SCR Power Controllers are suitable for multiple applications, whether the load is constant or variable resistance, inductive or transformer coupled, single or three phase. The standard product line has current ratings up to 1800A, but application specific units can range up to several thousand amps with external driver options.



SSR



Power Controller



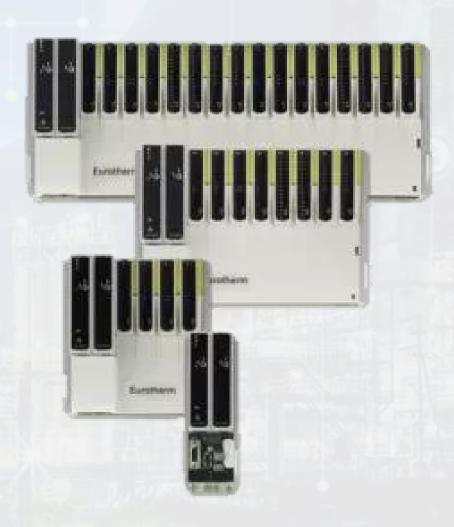
Power Switch(SCR)

Paperless Graphic Recorder

Paperless Graphic, Strip Chart and Circular Recorders

Ensure your precious process data is kept safe with our range of state-of-the-art recorders and data management software. Along with some of the best, proven recording and archiving strategies, Eurotherm recorders offer a wealth of functions including batch, audit trail, electronic signatures and remote viewing/operation – ensuring operational efficiency is optimised and enabling you to convert data into the information required to add value to a process.

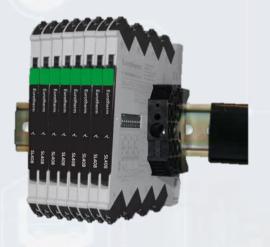






Signal Conditioners

The complete range includes accessories and quality control products to ensure you get everything you need for a complete solution



Omni Series



Ultra Slim Pack



Ultra Slim Pack II





SUNSTAR























