

MAPS HMI - Mitsubishi Electric offers a cost efficient solution for SCADA control

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Mitsubishi Electric has developed a new cost-efficient software, named “MAPS HMI” (Mitsubishi Adroit Process Suite – Human Machine Interface) based on the highly successful MAPS software. The new software is a lite version with reduced functionality. It will be particularly attractive for applications with simpler HMI requirements, which do not need the capabilities of a full SCADA solution.

MAPS HMI is a stand-alone solution which additionally offers up to two remote connections to provide more flexibility for project design and increased visibility of the application. It includes multiple tools to make the HMI design process easy and intuitive, using integrated wizards, templates, navigation tools and huge library of graphic objects. For highly efficient and time-saving project design, user-specific wizards and templates can be created, standardized and reused in other MAPS HMI projects.

For maximum flexibility, more than 100 drivers are available, most of which are included in the MAPS HMI solution. This open driver concept makes MAPS HMI the perfect choice to easily communicate with all popular PLCs. It can be loaded onto any Windows-based system and used as an OEM system for virtually any application.

MAPS HMI is available in licenses of 300 I/O, 750 I/O and 1500 I/O, allowing optimum selection for each project.

For even larger or more advanced systems MAPS HMI can be seamlessly upgraded to MAPS SCADA, supporting fully distributed server/client architectures.

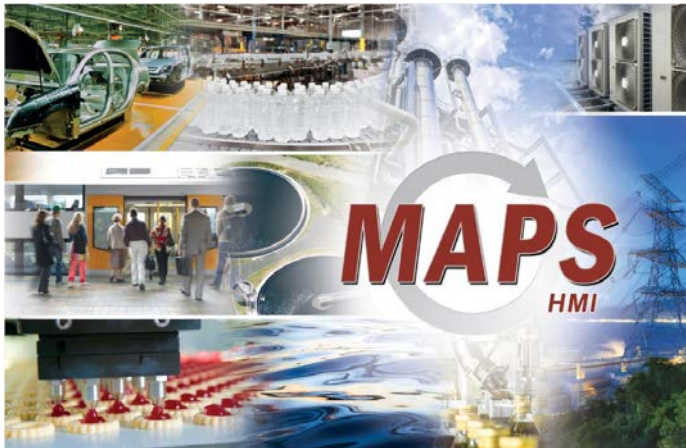


Photo caption: Mitsubishi Electric's new MAPS HMI software offers maximum flexibility and highly efficient project design in a cost-effective, stand-alone solution.

About Mitsubishi Electric

With over 90 years of experience in providing reliable, high-quality products to both corporate clients and general consumers all over the world, Mitsubishi Electric Corporation is a recognized world leader in the manufacture, marketing and sales of electrical and electronic equipment used in information processing and communications, space development and satellite communications, consumer electronics, industrial technology, as well as in products for the energy sector, water and waste water, transportation and building equipment.

With around 124.000 employees the company recorded consolidated group sales of 39,3 billion US Dollar* in the fiscal year ended March 31, 2014.

Our sales offices, research & development centres and manufacturing plants are located in over 30 countries.

Mitsubishi Electric Europe, Industrial Automation – Irish Branch is located in

Dublin, Ireland. It is a part of the European Factory Automation Business Group based in Ratingen, Germany which in turn is part of Mitsubishi Electric Europe B.V., a wholly owned subsidiary of Mitsubishi Electric Corporation, Japan.

The role of Industrial Automation – Irish Branch is to manage sales, service and support across its network of local distributors throughout Ireland.

**Exchange rate 103 Yen = 1 US Dollar, Stand 31.3.2014 (Source: Tokyo Foreign ExchangeMarket)*

Further Information:

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Twitter: <https://twitter.com/MitsubishiFAIRE>

LinkedIn: <http://www.linkedin.com/company/mitsubishi-electric-ireland>

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