

JANUARY 2018



Mitsubishi Electric Asia Industrial Automation News In A Flash

Announcing the Founding of the Edgexcross Consortium



Mitsubishi Electric Corporation reached an agreement to establish the Edgexcross Consortium with five other companies. The Consortium will go beyond the basic framework of companies and industries aiming to create new added value based on edge computing. [Read more.](#)

Product & Solution News



New Edge-computing Software and Products
Introducing supervisory control and data acquisition (SCADA) software and industrial-use computers that will incorporate in e-F@ctory-brand solutions for edge computing on production floors where network edges and data sources intersect. [Read more.](#)



Launch of MELSEC iQ-R Series IEC 61508 SIL-compliant Redundant Programmable Controller

Mitsubishi Electric launches its new MELSEC iQ-R Series general-purpose controller, the IEC 61508 SIL 2-compliant redundant programmable controller paired with a redundant-function SIL2 CPU set for a high performance and extra reliability. [Read more.](#)

Fast Force-feedback Control Algorithm
Mitsubishi Electric has developed a fast force-

Contact Us

For enquiries, please email us at id@asia.meap.com

Upcoming Activities

We welcome you to visit us at the upcoming exhibition to find out more on our products.

autoMEX

23rd - 26th May 2018
Putra World Trade Centre
Kuala Lumpur, Malaysia

Past Activities

Check out the activities we have participated and how we have showcased our products and solutions for your needs.



5th to 6th September 2017
Hotel Istana



feedback control algorithm for industrial robots using its Maisart* proprietary artificial intelligence (AI) technology, resulting in low-tolerance precision task to be performed with fewer trials and in less time compared to human-support robot assembly. [Read more.](#)

**Mitsubishi Electric's AI creates the State-of-the-ART in technology*



CC-Link IE Field Network MR-J4-GF Expanded Functions & Capacity

Do you know positioning functions including indexer (turret) method and simple cam function are now available with MR-J4-GF(-RJ).

[Read more.](#)

Kuala Lumpur, Malaysia



28th to 29th November 2017

Mandarin Oriental

Kuala Lumpur, Malaysia

Useful Tools



[FA e-learning](#)



[Digital Catalog](#)

Production Discontinuation

General-Purpose AC Servo MR-J3/MR-J3W Series will be discontinued. Please see product discontinuation schedule.

[Read more.](#)

Mitsubishi Electric Authorized Distributors & Solution Partner



I-Linear Automation

Do you want to experience an interesting way of product intro? Users can collect the latest information and discover the products features through the concept of Mini FCC. [See full article.](#)



Flexible Automation System

WHAT is the reason for downtime? WHEN is the batch of products ready? WHY is production behind the target? WHAT is the quality of the products? These are the daily questions you have as the responsible for Production, Maintenance and Quality.

As a one-stop-shop solution partner of Mitsubishi Electric, we develop, implement and support solutions that will offer you real-time information and answers to questions above. If you like to know HOW the solution: Production Performance Manager (OEE) can help you produce more efficient. [See full article.](#)



FA-Tech Robotic & Controls

Technology has become a fundamental part of our lives today and it is important to maximise the benefits while minimising its costs. In the factory automation industry, increasing emphasis has been placed on enhancement of performance and efficiency of Programmable Logic Controller (PLC) within systems in order to achieve greater cost-savings. [See full article.](#)

Product & Solution Videos



Revolutionalized Social Infrastructure Solutions

Mitsubishi Electric's iQ PlantSuite provides outstanding cost performance solutions with our popular FA devices, power distribution control devices, network devices that connect these devices, and SCADA that monitors the entire system.



High Performance, Cost Efficient GT25 Wide Series

The GT25 Wide Series is a high performance and cost-effective graphical operator terminal with 7" screen and WVGA resolution or 10.1" screen and WXGA resolution. It comes with two Ethernet ports, supports a wireless option unit, and supports many of the same features and functions as the standard GT25.



Solutions to Your Packaging Needs

Mitsubishi Electric, known for its high quality and diverse range of automation products, boasts a whole range of solutions to meet your needs. Our experience covers the full range of packaging disciplines including filling, labelling and bagging applications. Our wide product range allows you to select the right solution for the task.