



AJAY GLOBAL FZ L.L.C.

Building Tomorrow with Precision and Power



ABOUT US

AJAY GLOBAL FZ L.L.C is a trusted supplier of high-quality industrial automation products, committed to supporting industries with reliable, efficient, and advanced automation solutions. We specialize in providing a comprehensive range of products that meet the evolving needs of modern industrial environments.

Our product portfolio includes PLC systems, HMI solutions, servo drives and drivers, sensors, switchgear materials, and complete switchgear products. Each product is sourced and delivered with a strong focus on performance, durability, and compatibility with global industrial standards.

At AJAY GLOBAL FZ L.L.C, we aim to empower our clients by offering dependable automation components that enhance productivity, improve operational efficiency, and ensure long-term reliability.

With a customer-centric approach and deep industry knowledge, we strive to build lasting partnerships by delivering quality products, technical support, and timely service.

Programmable Logic Controllers



A Programmable Logic Controller, or PLC, is a ruggedized computer used for industrial automation. These controllers can automate a specific process, machine function, or even an entire production line.

- Compact PLC
- Modular PLC
- Rack-Mounted PLC

SIEMENS

DELTA

Allen-Bradley

Honeywell

**Schneider
Electric**

COMPACT PLC



A compact PLC (Programmable Logic Controller) is an all-in-one industrial control device integrating CPU, memory, power supply, and I/O into a single, space-saving unit

MODULAR PLC

A modular PLC (Programmable Logic Controller) is a flexible, "building-block" control system where individual components like the CPU, power supply, and I/O modules are separate units plugged into a rack



RACK MOUNTED PLC



Rack-mountable PLCs are a type of modular PLC designed to be installed in standard equipment racks.

Human Machine Interface (HMI)



HMI (Human-Machine Interface) products are devices and software that allow users to interact with machines, featuring hardware like touch panels, industrial PCs, keypads, and mobile HMIs, paired with software for visualization, monitoring, and control of industrial systems

- Touch Panel HMI
- Industrial Panel PC
- Tablet/Mobile HMI

SIEMENS

DELTA

ABB

Honeywell

Schneider
Electric

MITSUBISHI
ELECTRIC

TOUCH PANEL HMI



A Human-Machine Interface (HMI) is a user interface or dashboard that connects a person to a machine, system, or device

INDUSTRIAL PANEL PC

An industrial panel PC is a ruggedized all-in-one computing solution that combines a touchscreen display, embedded processor, and a sealed enclosure into a single, space-saving device



TABLET / MOBILE HMI



A Tablet or Mobile HMI (Human-Machine Interface) provides portable, on-the-go control and monitoring for industrial machines, often using ruggedized tablets or dedicated handheld devices that offer flexibility, real-time data access, and enhanced operator mobility, unlike traditional stationary HMIs, but require robust safety features like emergency stops and range monitoring for secure operation

Industrial Automation Drives



Industrial automation drives are essential devices that control the speed, torque, and position of electric motors, enabling precise motion for machinery in automated systems, with common types including AC/DC drives, VFDs (Variable Frequency Drives), and servo drives

- Integrated Motion Controllers
- Variable Frequency Drives
- Servo Drives
- DC Drives
- Stepper Drives
- Robotic Actuators & Drives



INTEGRATED MOTION CONTROLLER



Centralized systems managing multiple drives and axes (e.g., 6-axis controllers) for coordinated, complex machine movements, leveraging digital platforms.

VARIABLE FREQUENCY DRIVE

Control AC motor speed and torque by changing frequency, offering high efficiency and precise control for pumps, fans, conveyors, and general machinery.



SERVO DRIVES



Deliver high-speed, high-precision, closed-loop control for applications needing exact positioning and dynamic response, found in robotics, CNC, and automated assembly.

DC DRIVES



Control DC motors, known for their simplicity and strong torque at low speeds, though often replaced by VFDs for AC motors now.

STEPPER DRIVES

Provide precise, incremental rotational steps, excellent for positioning tasks where high torque at low speed is needed, common in 3D printers and smaller automation.



ROBOTIC ACTUATORS & DRIVES



Specialized integrated systems (like 6-axis robot drives) that combine motors, gearboxes, and controllers for complex, multi-axis movements.



We are Certified

Ref: MIS250224



25/08/2025

This is to certify that

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IABG of Delta Electronics

Mr. Mazen Suleiman
Regional Sales Manager





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AJAY GLOBAL FZ L.L.C.

Building Tomorrow with Precision and Power

- Programmable Logic Controller
- Human-Machine Interface (HMI)
- Industrial Automation Drives
- Industrial Automation Sensors
- Switch Gear Material

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