

OMRON



CPM1A Series PLC

CPM1A Series PLC

SYSMAC CPM1A-V1 series for small devices, the small points of distribution box space-saving economy, micro-PLC standard models, minicomputer, encompassing a CPU for the AC power supply, DC power supply, relay output, transistor output 4 kinds of different models. Power supply, the output I/O points, etc. choose to use as needed.

Check [CPM1A Series PLC](#) Part No/ Order no 



CPM2A Series PLC

CPM2A Series PLC

CPM1A CPM2A PLC--Best price from DEAO Electric.High-speed counter can easily measure high speed processing of parts.Sync pulse control to facilitate adjustment of the pulse ratio.With high-speed scanning and high-speed, high-speed interrupt processing.

Check [CPM2A Series PLC](#) Part No/ Order no 



C200H Series PLC

C200H Series PLC

CPM2A PLCs

Check [C200H Series PLC](#) Part No/ Order no 



Industrial Encoder

Industrial Encoder

OMRON Industrial Encoder Absolute Encoders Incremental-oriented industries Industrial Encoder


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SYSMAC CJ1

SYSMAC CJ1

CJ1M programmable controller is a small, flexible, modular & high-speed PLC. Suitable for the occasion requires precise machine control. Of its non-floor structure can be effectively installed in the control cabinet, reliable & efficient controlling the efficiency of the machine can play in the extreme to, maximize investment returns.

Check [SYSMAC CJ1](#) Part No/ Order no 

SYSMAC CJ2

SYSMAC CJ2

The CJ2 is the result of years of experience as market leader in the field of modular controllers and represents a logical next step in controller design. It offers greater performance and faster I/O response as well as extreme scalability - so you will only need one family. In addition, programming, debugging and networking are faster and easier.

Welcome to the new CJ2 Family: built to give you innovation without growing pains.

Check [SYSMAC CJ2](#) Part No/ Order no 



CP1L Series

CP1L Series

Easy positioning transducer unique functional coverage of small-scale machine control needs of the largest 160-point I/O scalability maximum program capacity of 10k steps, the maximum data capacity of 32k words pulse output 100kHz × 2-axis, high-speed

Check [CP1L Series](#) Part No/ Order no 



CPM2AH Series

□ CPM2AH Series

CPM2AH Programmable Logic Controller High-speed counter can easily measure high speed processing of parts. Enhanced scalability, the largest to 12ch of analog. Bring high-speed scanning and high-speed interrupt the high-speed processing. Can be easily programmable procedure with OMRON terminal (PT) connected to the machine operator to provide a visual interface.

Check [CPM2AH Series](#) Part No/ Order no



Omron Software

□ Omron Software

- CX-One integrates OMRON's PLC and the Components of the support software, providing a based on the CPS (Component and Network Profile Sheet) integrated development environment.
- IO tables in the CPU Bus Unit set up and special units, do not need to manually configure and differentiate Address
- CX-One software, CPU Bus unit and special unit set up online and the actual PLC-CPU Bus unit and special unit set up to compare, and the marked lack of conformity.
- can graphically display the network structure

Check [Omron Software](#) Part No/ Order no