

Panasonic

NEW PRODUCT INTRODUCTION

FP0H Series, Programmable Controllers

Industrial Automation

PANASONIC is pleased to announce the release of the NEW **FP0H Series** of ultra-compact programmable controllers.

The **FP0H** is an ultra-compact, high-performance PLC offering extensive features such as dual Ethernet ports, support for multiple protocols, FTP client/server functionality, and SD card slot for data logging/program transfer.



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PRODUCT FEATURES & BENEFITS

FEATURES

FTP Server & Client functionality:

Dual Ethernet ports:

High performance in an ultra-compact body:

Available SD card slot:

BENEFITS

FTP server functionality allows the PC to read the logging data in the FP0H's SD memory card and to write setting values and other parameters.

FTP client functions allows the FP0H to generate and write data to, and read files to an FTP server.

Provides flexible connections to field-level devices. Supports EtherNet/IP, Modbus TCP, and MC protocols.

Only 10ns per basic instruction (up to 10k steps), 8x faster than conventional models.

Up to 64k steps of program and data capacity.

FP0H / FPΣ / FP0R units can be added for a total of 384 I/O points.

Data logging and trace functions for data collection.

Programs can be updated and saved without a PC.

MARKETS

Automotive Manufacturing

Food & Beverage Manufacturing

Packaging

Semiconductor Manufacturing

QUESTIONS

For all questions please contact the Product Manager,

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