Teamwork gets you through busy times

Simple CPU communication function version

If you are facing problems like these...

Inconvenience of having to check the remaining material volume of different machines



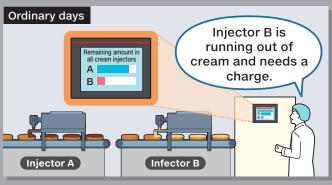


Difficulty understanding how to use foreign-made machines

Then, use the simple CPU communication function.

- See the status of multiple machines on a single monitor.
- Increase productivity by integrating information.

Older type of factories

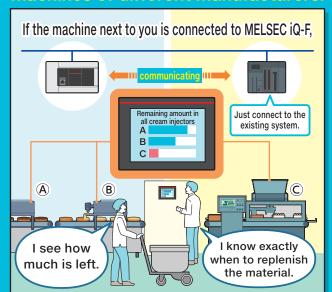


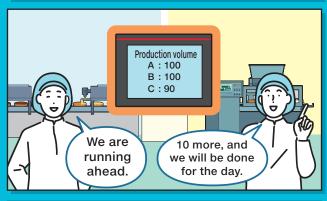






Use the simple CPU communication function to get information on machines of different manufacturers.

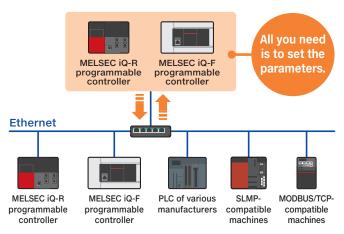






It's so easy to set up the simple CPU communication function.

Connect via Ethernet. No complicated wiring work.





✓ Program-free. Only requires parameter settings.

GX Works3 parameter setting screen

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Supports various PLC by different manufacturers

Supported PLC

Mitsubishi Electric iQ-R (built-in Ethernet) Omron (CS/CJ series) Mitsubishi Electric Q (built-in Ethernet) Keyence (KV series) Mitsubishi Electric L (built-in Ethernet) Panasonic (FP2SH series) Mitsubishi Electric iQ-F (built-in Ethernet) Panasonic (FP7 series) Mitsubishi Electric iQ-L (built-in Ethernet) Yasukawa MP3000 series Mitsubishi Electric iQ-R (Ethernet unit) Yasukawa MP2000 series Mitsubishi Electric Q (Ethernet unit) Yokogawa FA-M3 series MODBUS/TCP-compatible devices Mitsubishi Electric L (Ethernet unit) Mitsubishi Electric A/AnS (Ethernet unit) SIEMENS S7 series Fuji Electric MICREX-SX series Mitsubishi Electric FX3 (Ethernet block, adapter) SLMP-compatible machine (QnA-compatible 3E frame) Jtect TOYOPUC series

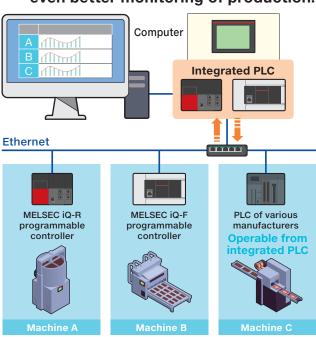
^{*}See the manual for models with a built-in FX5U/FX5UC Ethernet port.

So easy to add new machines.

Connect the new machine to the existing system.



Connect to an integrated PLC for even better monitoring of production.



See the video presentation on the simple CPU communication function.

MITSUBISHI ELECTRIC FA YouTube



Find out more about the new functions, and download manuals.

MITSUBISHI ELECTRIC FA Global Website



MELSEC iQ-R Ethernet Users' manual (Application version)*



MELSEC iQ-F FX5
Users' manual
(Ethernet communication version)*



*: A free FA member registration may be required to view the manual.

