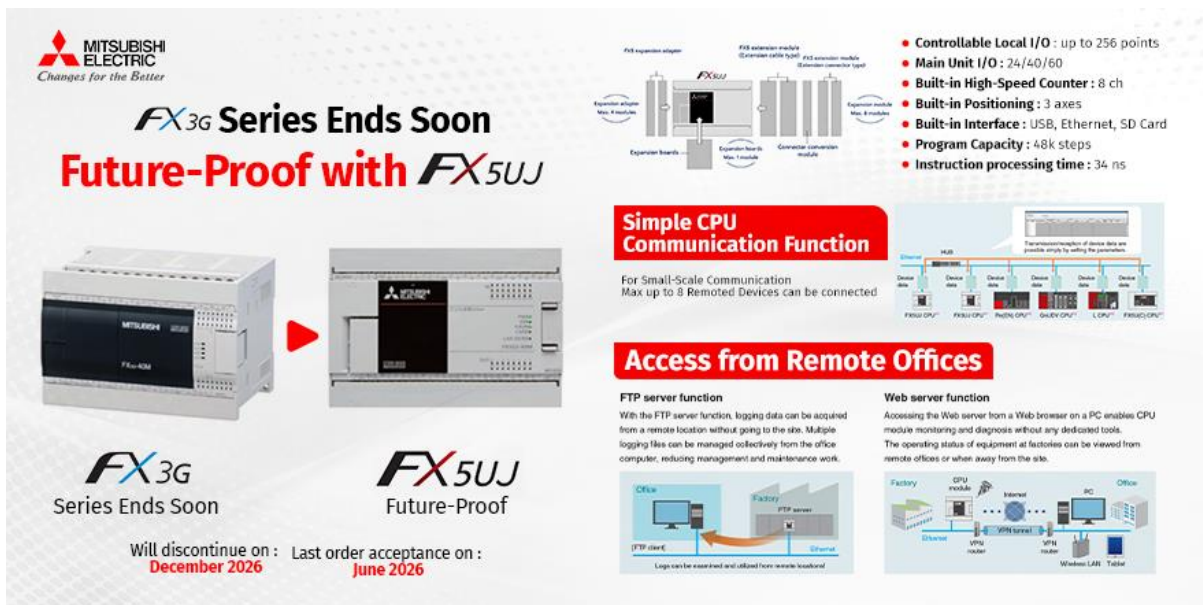


FX3G Series Discontinuation & FX5UJ Series Introduction

FX3G Series Discontinuation Notice



FX_{3G} Series Ends Soon
Future-Proof with FX_{5UJ}

Will discontinue on : December 2026 **Last order acceptance on : June 2026**

FX_{3G} Series Ends Soon **FX_{5UJ} Future-Proof**

Simple CPU Communication Function
For Small-Scale Communication
Max up to 8 Remoted Devices can be connected

Access from Remote Offices

FTP server function
With the FTP server function, logging data can be acquired from a remote location without going to the site. Multiple logging files can be managed collectively from the office computer, reducing management and maintenance work.

Web server function
Accessing the Web server from a Web browser on a PC enables CPU module monitoring and diagnosis without any dedicated tools. The operating status of equipment at factories can be viewed from remote offices or when away from the site.

- Controllable Local I/O : up to 256 points
- Main Unit I/O : 24/40/60
- Built-in High-Speed Counter : 8 ch
- Built-in Positioning : 3 axes
- Built-in Interface : USB, Ethernet, SD Card
- Program Capacity : 48k steps
- Instruction processing time : 34 ns

Mitsubishi Electric announces the **planned discontinuation** of the **FX3G Series** Programmable Logic Controller (PLC).

- **Discontinuation Date:** December 2026
- **Last Order Acceptance:** June 2026

We encourage all users and system integrators to begin **transition planning** now and explore our recommended replacement model – the **FX5UJ Series**.

Introducing the FX5UJ Series – The Ideal FX3G Successor

Designed to meet the evolving demands of compact automation systems, the **FX5UJ Series** is a high-performance, cost-effective solution for replacing the FX3G.

FX5UJ Key Features

- **I/O Capacity:**
 - Main Unit I/O: 24 / 40 / 60 points
 - Local I/O Expandable up to **256 points**

- Total I/O control: up to **512 points**
- **Built-in Capabilities:**
 - High-Speed Counter: **8 channels**
 - Positioning Control: **3 axes**
 - Interfaces: **USB, Ethernet, SD Card**
 - Program Capacity: **48k steps**
 - High-Speed Processing: **34 ns/instruction**

FX5UJ Model Variants

- **24-point Models:**
FX5UJ-24MR/ES, FX5UJ-24MT/ES, FX5UJ-24MT/ESS
FX5UJ-24MR/DS, FX5UJ-24MT/DS, FX5UJ-24MT/DSS
- **40-point Models:**
FX5UJ-40MR/ES, FX5UJ-40MT/ES, FX5UJ-40MT/ESS
FX5UJ-40MR/DS, FX5UJ-40MT/DS, FX5UJ-40MT/DSS
- **60-point Models:**
FX5UJ-60MR/ES, FX5UJ-60MT/ES, FX5UJ-60MT/ESS
FX5UJ-60MR/DS, FX5UJ-60MT/DS, FX5UJ-60MT/DSS

Simplified Networking & Remote Access

Simple CPU Communication Function

- Easily connect up to **8 remote devices** for small-scale networks.

Remote Monitoring Made Easy

MITSUBISHI ELECTRIC INDONESIA

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- **FTP Server Function:** Automatically acquire and manage log data remotely—no programming required.
- **Web Server Function:** Monitor and diagnose CPU modules from a browser without specialized software.

Reduce site visits, streamline data collection, and improve operational visibility from remote offices or anywhere.

Click this link to get more information <https://bit.ly/3HS0M0z>

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