



NO: PC-334 PRODUCT: Sysmac Studio Software DATE: July 2016 TYPE: Modification Notice

Sysmac Studio Updated to Version 1.16 to Add New Functionality for New Products

Effective date: July 1, 2016 via automatic updates.

Current Sysmac Studio users can run "Omron Automation Software AutoUpdate" available in the Omron/Sysmac Studio directory on their PC.

Affected Parts

SYSMAC-SE200D (There is no modification in SYSMAC-SE2□□L, SYSMAC-VE001L, SYSMAC-NE001L, or

SYSMAC-ME00 L because they are license certificates.)



Sysmac Studio

New Product and Product Version Support

Controllers NX701 Controller Ver. 1.12 NJ501 Controller Ver. 1.12 NJ301 Controller Ver. 1.12 NJ101 Controller Ver. 1.12	
Servo Drives. 1S Series (releases in August 2016) G5 Series –Direct USB connection	
Sysmac Studio drive edition. Drive Edition (SYSMAC-DE001L)	Sysmac Studio

Support for the following NX Units (NX Series). NX-RS1201 Load cell input NX-ILM400 IO-Link Master Module-IP20	THE PARTY OF THE P
Support for the following Remote I/O Terminals (GX Series). GX-ILM08C IO-Link Master Module-IP67	
Industrial PC (IPC) NY Series (releases in August 2016) NY512 Controller Ver. 1.12 NY532 Controller Ver. 1.12	omen 1 tz

Documentation Support

These documents will be available in August 2016.

Updated Manuals

Sysmac Studio Version 1 Operation Manual

NJ/NX-series Instructions Reference Manual

NJ/NX-series CPU Unit Software User's Manual

NJ/NX-series Motion Control Instructions Reference Manual

NJ/NX-series CPU Unit Motion Control User's Manual

NJ/NX-series Troubleshooting Manual

NJ/NX-series CPU Unit Built-in EtherNet/IP Port User's Manual

ZW-7000-series Confocal Fiber Type Displacement Sensor User's Manual

ZW-7000-series Confocal Fiber Type Displacement Sensor Communications Settings User's Manual

New Product Manuals

Sysmac Studio Drive Functions Operation Manual

NY-series Industrial Panel PC with Machine Automation Control Software Hardware User's Manual NY-series Industrial Box PC with Machine Automation Control Software Hardware User's Manual

NY-series Industrial Panel PC / Industrial Box PC with Machine Automation Control Software Setup User's Manual

NY-series Industrial Panel PC / Industrial Box PC with Machine Automation Control Software User's Manual

NY-series Instructions Reference Manual

NY-series Industrial Panel PC / Industrial Box PC with Machine Automation Control Software Motion Control User's Manual

NY-series Motion Control Instructions Reference Manual

NY-series Industrial Panel PC / Industrial Box PC with Machine Automation Control Software Built-in EtherCAT Port User's Manual

NY-series Industrial Panel PC / Industrial Box PC with Machine Automation Control Software Built-in EtherNet/IP Port User's Manual

NY-series Troubleshooting Manual