

NO: PC-305
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PRODUCT: Sysmac Solution Starter Kits
TYPE: Product Release

Introduce Omron's Sysmac Solution with Sysmac Starter Kits

Selecting the Sysmac Solution couldn't be easier. With the Sysmac Starter kits, you get everything you need to begin a project where the core automation components are designed to work together, minimizing integration time and setting a solid control foundation for future expansion and increased performance.

The starter kits come with the single license Sysmac Studio configuration software, a selection of NJ controllers paired with the NA series HMI, an EtherCAT coupler which allows a wide range of NX I/O to be selected separately, power supplies and communication cables...all at a great price!



Starter Kit Part Number	Description	NJ Controller and NA HMI*
SSK-7109	NJ1 controller and 7" NA-HMI	NJ101-9000, NA5-7W001B
SSK-7110	NJ1 controller and 7" NA-HMI	NJ101-1000, NA5-7W001B
SSK-9109	NJ1 controller and 9" NA-HMI	NJ101-9000, NA5-9W001B
SSK-9110	NJ1 controller and 9" NA-HMI	NJ101-1000, NA5-9W001B
SSK-12109	NJ1 controller and 12" NA-HMI	NJ101-9000, NA5-12W001B
SSK-12110	NJ1 controller and 12" NA-HMI	NJ101-1000, NA5-12W001B
SSK-15109	NJ1 controller and 15" NA-HMI	NJ101-9000, NA5-15W001B
SSK-15110	NJ1 controller and 15" NA-HMI	NJ101-1000, NA5-15W001B
SSK-7311	NJ3 controller and 7" NA-HMI	NJ301-1100, NA5-7W001B
SSK-7312	NJ3 controller and 7" NA-HMI	NJ301-1200, NA5-7W001B
SSK-7513	NJ5 controller and 7" NA-HMI	NJ501-1300, NA5-7W001B
SSK-9311	NJ3 controller and 9" NA-HMI	NJ301-1100, NA5-9W001B
SSK-9312	NJ3 controller and 9" NA-HMI	NJ301-1200, NA5-9W001B
SSK-9513	NJ5 controller and 9" NA-HMI	NJ501-1300, NA5-9W001B
SSK-12311	NJ3 controller and 12" NA-HMI	NJ301-1100, NA5-12W101B
SSK-12312	NJ3 controller and 12" NA-HMI	NJ301-1200, NA5-12W101B
SSK-12513	NJ5 controller and 12" NA-HMI	NJ501-1300, NA5-12W101B
SSK-15311	NJ3 controller and 15" NA-HMI	NJ301-1100, NA5-15W101B
SSK-15313	NJ3 controller and 15" NA-HMI	NJ301-1200, NA5-15W101B
SSK-15513	NJ5 controller and 15" NA-HMI	NJ501-1300, NA5-15W101B

*"W" in the NA-HMI part number can be replaced with "U" for non NEMA4X.

All of the starter kits also include product documentation and the following:

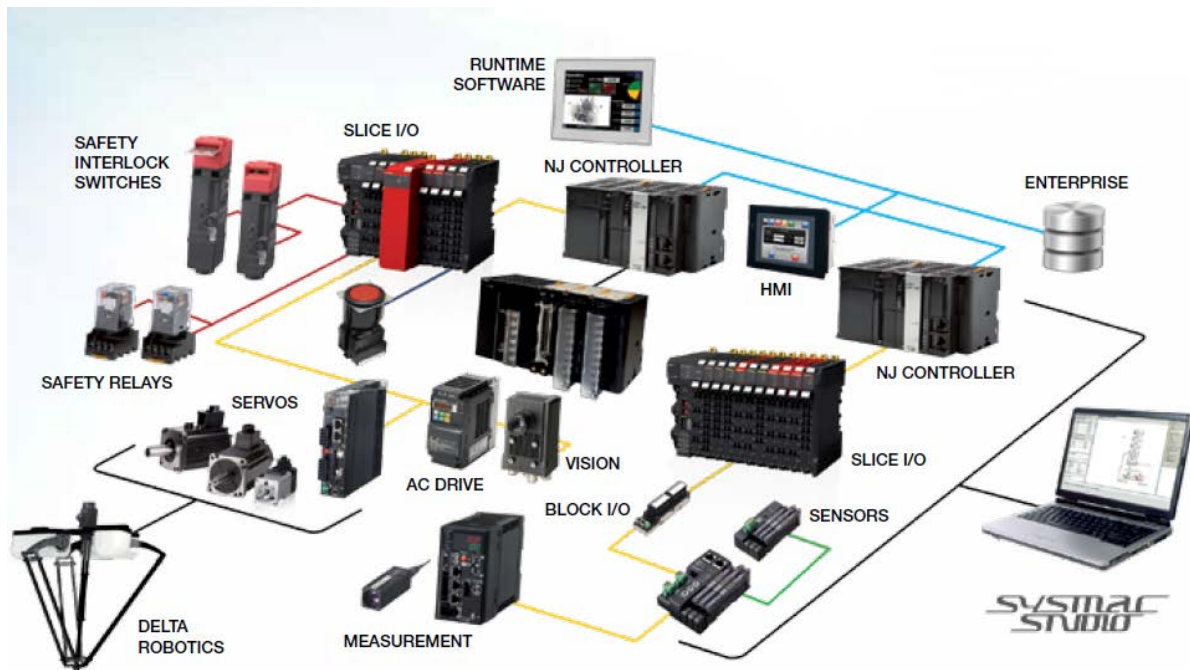
Part Number	Description	Quantity
NJ-PA3001	NJ Power Supply	1
NX-ECC202	EtherCAT I/O Master	1
SYSMAC-SE201L	Sysmac Studio (downloadable)	Single License
XS5W-T421-EMD-K	EtherCAT I/O Cable	1
S8VK-G06024	NA-HMI Power Supply	1
XS6W-6LZH8SS100CM-Y	Ethernet Cable, 1 Meter	2

Target Markets

Equipment Builders
Packaging
Petro/Chemical

Panel Builders
Industrial Ovens
Automotive

Food & Beverage
Semiconductor
Material Handling Equipment



Who are the Sysmac Starter Kits for?

- These Sysmac Starter kits are perfect for anyone who sees the value in the Omron Sysmac Solution and wants to get started without having to research a bill of materials
- The Sysmac Starter kit should be recommended to potential customers who are concerned about selecting the correct components to make up the Sysmac Solution.
- Can be promoted to customers who would otherwise buy components from a variety of suppliers to create their control solution.
- Makes it easy to recommend one quick part number to customers who are interested in the Sysmac Solution.
- For training systems, would allow one part number that can be recommended for training use that would be the complete Sysmac Solution.