

VERIFIED PRODUCT REFERENCE

Siemens 9AC9100-0AA10 SIMATIC S5 IP252MX Basic Module

Siemens 9AC9100-0AA10 is the IP252MX basic module for SIMATIC S5. The official article is supplied without peripheral or link modules and is recorded at end of product lifecycle.

Manufacturer Siemens	Product family SIMATIC S5 IP252MX	Exact model 9AC9100-0AA10
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Officially documented specifications

Official designation	IP252MX basic module
Host platform	SIMATIC S5
Peripheral modules included	Not included with the basic module
Link modules included	Ordered separately from the base
Assembly role	Base for configured IP252MX hardware
Net weight	0.8 kg
Lifecycle	End of product lifecycle
Configuration requirement	Application-specific modules selected separately
Replacement scope	Complete installed assembly must be recorded
Software dependency	Existing S5 application documentation

INSTALLATION AND PROCUREMENT REFERENCE

9AC9100-0AA10 application guidance

9AC9100-0AA10 is the Siemens IP252MX basic module identified for SIMATIC S5 installations. Its ordering description explicitly excludes both peripheral modules and link modules.

The assembly provides the mechanical and electronic base used to build the configured IP252MX application with separately selected functional hardware. It belongs to legacy S5 special-function architecture rather than a complete stand-alone controller.

Procurement must determine which peripheral and link modules were fitted, along with rack, connector, application and software records. The base article alone cannot reproduce an installed IP252MX configuration.

High-risk technical note

9AC9100-0AA10 is only the IP252MX basic module; document all omitted peripheral and link modules before dismantling the installed assembly.

Manufacturer source record

- Siemens SiePortal product page for 9AC9100-0AA10
- Siemens IP252 family manual



Request a quotation for 9AC9100-0AA10

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Include the complete nameplate, quantity, destination, and required delivery date.

Prepared from the manufacturer references listed above. Verify the latest revision and the complete installed configuration before replacement or commissioning.