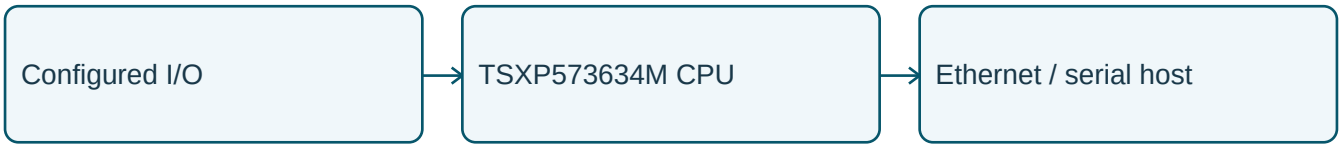
TSXP573634M

01 / System identity and preparation

Schneider Electric TSXP573634M executes the Unity Pro application and coordinates configured Premium I/O and communication paths.



Preparation priorities

Rack control	Executes the Unity Pro application and coordinates configured Premium I/O and communication paths.
Application readiness	Preserve the Unity Pro project, firmware, Ethernet settings and any installed memory card before hardware replacement.

Guide boundary

This Apter Power guide organizes preparation and acceptance checks. Apply the manufacturer instructions and approved site procedure for detailed wiring, mounting, configuration and functional testing.

Application boundary

TSXP573634M capacities apply to the configured Premium rack and memory arrangement. PCMCIA expansion and connected I/O modules are separate configuration items.

Product and installation enquiries

sales13@apterpower.com | +86 18030235313

Apply manufacturer instructions and approved site procedures.

02 / Configuration review before service

Rack control	Executes the Unity Pro application and coordinates configured Premium I/O and communication paths.
Application readiness	Preserve the Unity Pro project, firmware, Ethernet settings and any installed memory card before hardware replacement.
Rack restoration	Verify the rack arrangement, backplane supply, installed modules and communication cables against the approved configuration.
Functional acceptance	Check processor status, I/O diagnostics and controlled task/output behavior after restoring the application.

Retain the complete processor code

Match TSXP573634M, firmware and the actual application configuration before replacement.

Back up Unity Pro data

Retain the project, network settings and any PCMCIA memory configuration before removing hardware.

Mismatch decision

Resolve a different catalog marking, interface, software requirement or installed configuration before proceeding. Physical similarity alone does not establish an approved replacement.

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03 / Hardware and interface checks

Check rack and power capacity

Respect the applicable rack arrangement and include the processor demand of 1.9 A at 5 V DC in the backplane budget.

Keep memory configurations distinct

Do not describe the PCMCIA-expanded capacity as built-in memory. Verify the installed card and its application role.

Key hardware references

Engineering software	Unity Pro
Discrete I/O capacity	1024
Analog I/O capacity	128
Rack configurations	8 racks of 12 slots; or 16 racks of 4, 6 or 8 slots

Preserve the connection record

Photograph and label the affected connections before disconnection. Retain the original routing, module positions and identification with the work order, and compare the restored installation against that record.

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04 / Commissioning and diagnostic decisions

Restore the communication paths

Check Ethernet addressing and the non-isolated RS-485 connections against the installed system design.

Validate controlled operation

Resolve processor and I/O diagnostics and test the restored task and output behavior before returning equipment to service.

Acceptance checkpoints

Before energization	Preserve the Unity Pro project, firmware, Ethernet settings and any installed memory card before hardware replacement.
Configuration review	Verify the rack arrangement, backplane supply, installed modules and communication cables against the approved configuration.
Functional release	Check processor status, I/O diagnostics and controlled task/output behavior after restoring the application.

Abnormal result

If diagnostics, communication or functional response differ from the approved baseline, stop the release and resolve the configuration or installation issue. Do not bypass an interlock or protective function to obtain a passing test.

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05 / Service record and technical references

Lifecycle and support

Schneider Electric identifies TSXP573634M as discontinued. Service dates and migration arrangements vary by market; obtain current support guidance for the installed Premium application.

Technical basis

Schneider Electric TSXP573634M Product Data Sheet (28 October 2026).

Applicability

TSXP573634M capacities apply to the configured Premium rack and memory arrangement. PCMCIA expansion and connected I/O modules are separate configuration items.

Related portfolio references

Schneider Electric TSXP57153M

Schneider Electric TSXP574634M

Schneider Electric TSXLES65

Navigation only. These listings are not confirmed replacements, compatible accessories or included items.

Handover record

Retain the complete fitted marking, hardware/software revision where applicable, connection record and accepted test results. Confirm separate accessories and documents in the quotation.

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