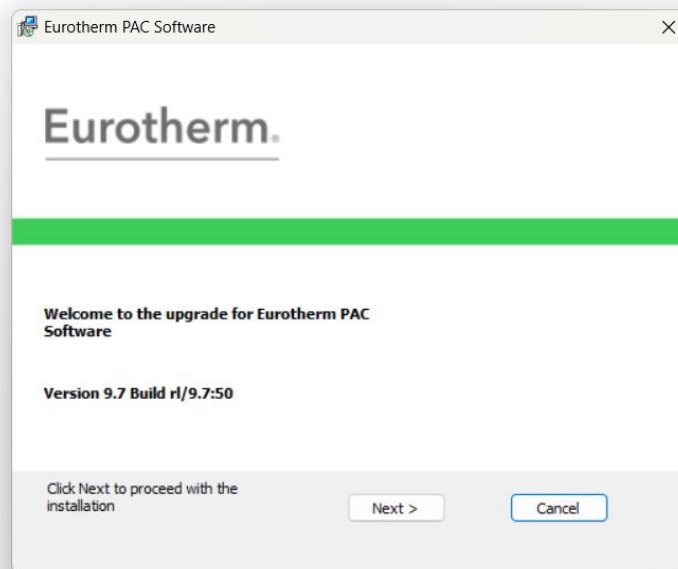


Eurotherm PAC Software Version 9.7



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Release Notes

1 Changes

1.1 Changes in version 9.7

Release Date: April 2026

New Features:

- **LINtools support for T2750 V6/6 SFTP Configuration**
- **LINtools support for T2750 V6/3 Configuration of ELIN Communication Tuning for redundant processors to limit unexpected changeovers and de-synch**
- **User Screen Support for Eycon 7/0**
- **OPS Improved terminal services support**
- **WWPAC News .NET script library (EurotherUtils.dll) to aid UI development. Provide interfaces to user privilege information, get LIN Fully Qualified Address and provide local data stores for primitive variables (Boolean, Integer, Double Precision Floating Point, and String)**

OS Compatibility:

The table below shows the compatibility of the Eurotherm PAC Software 9.7 components on the supported Operating System platforms. A lack of support does not necessarily mean that a combination will not work. No 32-bit Operating Systems are supported.



= All Products (Wonderware PAC, EurothermSuite and LINTools) fully supported



= Only LINTools is fully supported

	Installed Aveva (formerly Wonderware) product						
	SP2023 R2	SP2020 R2 P1	SP2017 Update 3	SP2014 R2 SP1	SP2014	SP2012	None
Windows Server 2022 (64-bit)	✓	✓	👉	👉	👉	👉	👉
Windows Server 2019 (64-bit)	✓	✓	✓	👉	👉	👉	👉
Windows Server 2016 (64-bit)	✓	✓	✓	👉	👉	👉	👉
Windows Server 2012 R2 (64-bit)	👉	✓	✓	✓	👉	👉	👉
Windows Server 2012 (64-bit)	👉	👉	👉	✓	✓	👉	👉
Windows Server 2008 R2 (64-bit)	👉	👉	👉	✓	✓	👉	👉
Windows 11 (64-bit)	✓	✓	👉	👉	👉	👉	👉
Windows 10 (64-bit)	✓	✓	✓	👉	👉	👉	👉
Windows 8.1 (64-bit)	👉	✓	✓	✓	👉	👉	👉
Windows 7 (64-bit)	👉	👉	👉	✓	✓	✓	👉

Release Notes



Security Updates:

Ticket	Summary
PAC-114	AlarmSuite - password is now stored as encrypted.
PAC-113	AlarmSuite – passwords up to 256 characters in length are now supported.
PAC-87	Security Manager - Supported password character set is now all printable ASCII characters: 0-9 a-z A-Z !"#\$%&'()*+,-./:;<=>?@[\\]^_`{ }~

Items Resolved:

Ticket	Summary
external:#6564	Store & Forward - some message categories were not being forwarded to Historian.
external:#6724	Fast multiple writes to LINOPC causing NTSE re-start.
external:#6780	Profibus editor – loading GSD can cause error message "Value was either too large or too small for an Int16".
EXT-5720	Upgrading the security database will lose ActiveDirectory data (server names and user group names), if any.
EXT-5775	Modbus tool - crashes when selecting the field for register mapping (with unmapped registers preceding the register being mapped).
EXT-5434	Store and Forward – Stuck at startup, never filling gaps.
EXT-5847	Security manager - deploy to Eycon loses the last character of 8 character password.
EXT-5882	LINOPC crash triggered by editing User String 1-3
EXT-5947	LINOPC - crashing with large number of PCs (= 14) in Security Manager zone
EXT-6067	LINTools Profibus Editor - Slave Inputs List - counts incorrect
EXT-5128 EXT-5686	PACDAServer - very slow to provide data at startup/changeover
EXT-6031	LINOPC/NTSE - Instruments going offline for very large periods of time
EXT-6249	Alarm History - can get the total records wrong when there are zero records
EXT-6696	Alarm/Event history viewer sometimes shows duplicate alarms (with different process values)