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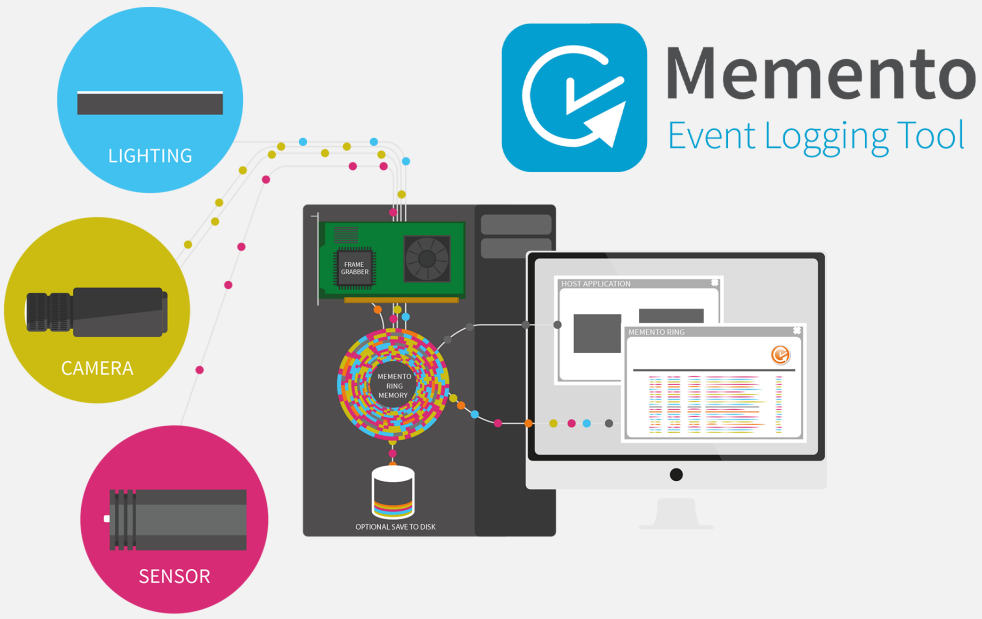
RELEASE NOTES

Memento



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This documentation is provided with **Memento 26.02.0** (doc build **6067**).
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1. Release Benefits

Under the hood improvements.

2. Release Specification

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2.1. Supported Operating Systems

Windows

Memento is designed to support all versions of **Windows 10** and **Windows 11**, including the **Server** and the **IoT Enterprise** versions on **x86-64 (64-bit)** platforms.

WARNING
Memento 25.12 was the last release supporting Windows 10 versions prior to 1809. Starting with **Memento 26.01**, the minimum Windows 10 version requirements is Windows 10 version 1809 or later.

Release Validation

This release has been validated with the following Windows versions:

OS Name & Version	Platform	Notes
Microsoft Windows 10	x86-64 (64-bit)	IoT Enterprise LTSC 2019 - Version 1809
		Enterprise edition - Version 1809
		Enterprise edition - Version 22H2
Microsoft Windows 11	x86-64 (64-bit)	Enterprise edition - Version 22H2
		Enterprise edition - Version 23H2
		Enterprise edition - Version 24H2
Microsoft Windows Server 2025	x86-64 (64-bit)	Standard edition - Version 24H2

NOTE
- The driver is signed by Microsoft.
- Power saving modes of the operating systems (StandBy, Sleep, Suspend...) are not supported.

See also: Installing Memento on Windows in the Getting Started manual

Linux

Memento is designed to be distribution-independent on **x86-64 (64-bit)** and **AArch64 (64-bit)** platforms. It is expected to work with a wide range of distributions.

Kernel and GNU C library (glibc) requirements

- **Memento** requires kernel version 4.4 or higher.
- **Memento** requires `glibc` version 2.23 (or higher) on **x86-64 (64-bit)** and version 2.17 (or higher) on **AArch64 (64-bit)**.

WARNING
Memento 25.12 was the last release supporting Linux kernel versions prior to version 4.4 and GNU C library version prior to 2.23. Starting with **Memento 26.01**, the Minimum kernel version requirements is *Linux kernel version 4.4 or higher* and the GNU C library (glibc) requirements is *GLIBC 2.23 or higher*.

Release Validation

This release has been validated with the following distribution(s):

OS Name & Version	Platform	Notes
Linux CachyOS 25.11	x86-64 (64-bit)	Kernel version 6.18.5-2
Linux Fedora 33	x86-64 (64-bit)	Kernel version 5.8.15
Linux OpenSUSE Leap 15.4	x86-64 (64-bit)	Kernel version 5.14
Linux Ubuntu 17.04	x86-64 (64-bit)	Kernel version 4.10
Linux Ubuntu 18.04	AArch64 (64-bit)	Kernel version 5.4.0-42
Linux Ubuntu 20.04 LTS	x86-64 (64-bit)	Kernel version 5.15
Linux Ubuntu 22.04 LTS	AArch64 (64-bit)	Kernel version 5.15
Linux Ubuntu 23.10	x86-64 (64-bit)	Kernel version 6.5
Linux Ubuntu 24.10	x86-64 (64-bit)	Kernel version 6.12.1-realtime

NOTE
Power saving modes of the operating systems (StandBy, Sleep, Suspend...) are not supported.

See also: Installing Memento on Linux in the Getting Started manual

macOS

Memento is designed to support all macOS versions from version 10.14 on **x86-64 (64-bit)** platforms and from version 12.3 on **AArch64 (64-bit)** platforms.

WARNING
Memento 25.12 was the last release providing `macos-aarch64-kext` and `macos-x86_64-kext` drivers for macOS.

Minimum version requirements

macOS 12.6.3 or higher

Release validation

This release has been validated with the following version(s):

OS Name & Version	Platform	Notes
macOS 12.6.3	AArch64 (64-bit)	A.k.a. Monterey
macOS 12.7.4	x86-64 (64-bit)	A.k.a. Monterey

NOTE
- The **Memento** driver for macOS is signed by Euresys using a certificate that has been signed by Apple.
- Power saving modes of the operating systems (StandBy, Sleep, Suspend...) are not supported.

See also: Installing Memento on macOS in the Getting Started manual

2.2. Memento Contributors

This release of **Memento** collects traces from products driven by the following Euresys drivers:

Driver Name	Supported versions
eGrabber	12.8 or higher
Coaxlink	3.2 up to 12.7
MultiCam	6.12 or higher

This release of **Memento** collects Analyzer traces from products driven by the following Euresys drivers:

Driver Name	Supported versions
eGrabber	12.8 or higher
Coaxlink	9.5 up to 12.7
MultiCam	6.18 or higher

3. Important Notices

Important notifications to be read before installing and/or using the product!

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3.1. Notice for Linux

Important notification to be read before installing and/or using the product on your Linux PC!

- **Memento** must be installed prior to **eGrabber** or **MultiCam**.
- If the **eGrabber** or **MultiCam** package is already installed, proceed as follows:
  - Uninstall **eGrabber** and/or **MultiCam**.
  - Install **Memento**.
  - Re-install **eGrabber** and/or **MultiCam**.

3.2. Notices for macOS

Important notifications to be read before installing the driver on your Mac!

Driver types

Install the **Memento** package corresponding to the **eGrabber** driver type:

eGrabber driver package	Memento package
`egrabber-macos-aarch64-dext-<MA.MI.RE.BU>.pkg`	`memento-macos-aarch64-dext-<MA.MI.RE.BU>.pkg`
`egrabber-macos-x86_64-dext-<MA.MI.RE.BU>.pkg`	`memento-macos-x86_64-dext-<MA.MI.RE.BU>.pkg`

TIP
`dext` drivers operate in user-mode using the default `Full Security` policy level. It is not necessary to change the default security setting.

WARNING
Memento 25.12 was the last release providing `macos-aarch64-kext` and `macos-x86_64-kext` drivers for macOS.

4. Release Details

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4.1. New and Improved Features

*New and/or improved feature(s) in Memento **26.02***

Added support for Linux kernels built with Clang and LLVM utilities.