

Related Products	VIO 4K, NeXtage (all references), Ascender (all references), SmartMatriX Ultra
	(all references), LiveCore Output Expander (all references)
Date	September 10 th , 2021
Version	1.0.18

Technical Notes:

Important

AW Browser has been designed to provide specific access to Analog Way devices based on Flash technology. AW Browser is not a regular browser that allows you to browse the Internet. On the contrary, AW Browser rejects access to named URLs and restricts access to local IP addresses only:

Prefix	IP Address Range
10.0.0.0/8	10.0.0.0 – 10.255.255.255
172.16.0.0/12	172.16.0.0 – 172.31.255.255
192.168.0.0/16	192.168.0.0 – 192.168.255.255
169.254.0.0/16	169.254.0.0 – 169.254.255.255
file:///	NA

In addition, AW Browser systematically blocks pages that contain Flash modules except those developed, signed, and certified by Analog Way such as the VIO 4K & LiveCore Web RCS.

Supported OSes

- Windows 7 32/64 bits
- Windows 10 32/64 bits
- MacOS Catalina (10.15)
- MacOS Big Sur (11.0)

Improvements

- Support of local file URLs for use as user bookmarks pages.
- Added an option to configure the startup URL

Bug fixes

- None



PREVIOUS VERSIONS



Related Products	VIO 4K, NeXtage (all references), Ascender (all references), SmartMatriX Ultra (all references), LiveCore Output Expander (all references)
Date	February 1 st , 2021
Version	1.0.15

Technical Notes:

Important

AW Browser has been designed to provide specific access to Analog Way devices based on Flash technology. AW Browser is not a regular browser that allows you to browse the Internet. On the contrary, AW Browser rejects access to named URLs and restricts access to local IP addresses only:

Prefix	IP Address Range
10.0.0.0/8	10.0.0.0 – 10.255.255.255
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In addition, AW Browser systematically blocks pages that contain Flash modules except those developed, signed, and certified by Analog Way such as the VIO 4K & LiveCore Web RCS.

Supported OSes

- Windows 7 32/64 bits
- Windows 10 32/64 bits
- MacOS Catalina (10.15)
- MacOS Big Sur (11.0)

Improvements

- None

Bug fixes

- Fix memory leaks making AW Browser crash



Related Products	VIO 4K, NeXtage (all references), Ascender (all references), SmartMatriX Ultra (all references), LiveCore Output Expander (all references)
Date	Dec 18 th , 2020
Version	1.0.10

Technical Notes:

Important

AW Browser has been designed to provide specific access to Analog Way devices based on Flash technology. AW Browser is not a regular browser that allows you to browse the Internet. On the contrary, AW Browser rejects access to named URLs and restricts access to local IP addresses only. In addition, AW Browser systematically blocks pages that contain Flash modules except those developed, signed, and certified by Analog Way such as the VIO 4K & LiveCore Web RCS.

Supported OSes

- Windows 7 32/64 bits
- Windows 10 32/64 bits
- MacOS Catalina (10.15)
- MacOS Big Sur (11.0)

Improvements

Rebuild for improved compatibility with MacOS.

Bug fixes

For VIO 4K: bad address range for Ethernet over USB



Related Products	VIO 4K, NeXtage (all references), Ascender (all references), SmartMatriX Ultra (all references), LiveCore Output Expander (all references)
Date	Nov 24 th , 2020
Version	1.0.9

Technical Notes:

Important

AW Browser has been designed to provide specific access to Analog Way devices based on Flash technology. AW Browser is not a regular browser that allows you to browse the Internet. On the contrary, AW Browser rejects access to named URLs and restricts access to local IP addresses only. In addition, AW Browser systematically blocks pages that contain Flash modules except those developed, signed, and certified by Analog Way such as the VIO 4K & LiveCore Web RCS.

Supported OSes

- Windows 7 32/64 bits
- Windows 10 32/64 bits
- MacOS Catalina (10.15)
- MacOS Big Sur (11.0)

Improvements

- Windows version now compatible with 32-bit OS
- Added F11 keyboard shortcut to toggle Full-Screen mode
- Added CTRL+F5 keyboard shortcut to force a hard refresh without cache

Bug fixes

- Fixed an issue where dependent libraries where not properly copied during installation
- Fixed an issue where double-click events where not properly handled (Windows only)



Related Products	VIO 4K, NeXtage (all references), Ascender (all references), SmartMatriX Ultra (all references), LiveCore Output Expander (all references)
Date	Oct 29 th , 2020
Version	1.0.5

Technical Notes:

Important

AW Browser has been designed to provide specific access to Analog Way devices based on Flash technology. AW Browser is not a regular browser that allows you to browse the Internet. On the contrary, AW Browser rejects access to named URLs and restricts access to local IP addresses only. In addition, AW Browser systematically blocks pages that contain Flash modules except those developed, signed, and certified by Analog Way such as the VIO 4K & LiveCore Web RCS.

Initial published release

- Available for Mac OS and Windows