



Windows Driver Manager (Windows 11 and Server 2022 and later, WHQL certified) Release Notes

Version: v4.1	Build: 23013016
Release Date: Feb 01, 2023	

Applicable Products

MiiNePort E1 Series, MiiNePort E2 Series, MiiNePort E3 Series, NE-4100 Series, NE-4100-ST Series, NPort 5000AI-M12 Series, NPort 5100 Series, NPort 5100A Series, NPort 5200 Series, NPort 5200A Series, NPort 5400 Series, NPort 5600 Series, NPort 5600-DT Series, NPort 6100/6200 Series, NPort 6400/6600 Series, NPort Express Series, NPort IA5000 Series, NPort IA5000A Series, NPort IA5000A-I/O Series, NPort IAW5000A-I/O Series, NPort P5150A Series, NPort S8000 Series, NPort S9450I Series, NPort W2150A-W4/W2250A-W4 Series, NPort W2150A/W2250A Series, OnCell G3150A-LTE Series

Supported Operating Systems

Windows 11, Windows Server 2022

New Features

- Supports certificate authentication.
- Adds a port-sniffer utility.

Enhancements

N/A

Bugs Fixed

- Incorrect transmission behavior when serial parameters 'WriteTotalTimeoutMultiplier' and 'WriteTotalTimeoutConstant' were both set to zero.
- A BSOD issue when an application sent frequent PurgeComm commands over a short period.

Changes

- Updates the help file.

Notes

N/A



Version: v4.0	Build: 22012511
Release Date: Jan 24, 2022	

Applicable Products

CN2510 Series, CN2600 Series, NPort 5000AI-M12 Series, NPort 5100 Series, NPort 5100A Series, NPort 5200 Series, NPort 5200A Series, NPort 5400 Series, NPort 5600 Series, NPort 5600-DT Series, NPort 5600-DTL Series, NPort 6100/6200 Series, NPort 6400/6600 Series, NPort Express Series, NPort IA5000 Series, NPort IA5000A Series, NPort IAW5000A-I/O Series, NPort P5150A Series, NPort S8000 Series, NPort S9450I Series, MiiNePort E1 Series, MiiNePort E2 Series, MiiNePort E3 Series, NE-4100 Series, NE-4100-ST Series, NPort IA5000A-I/O Series, NPort W2150A/W2250A Series

Supported Operating Systems

Windows 11, Windows Server 2022

New Features

- First release for Windows 11 and Windows Server 2022.

Enhancements

N/A

Bugs Fixed

N/A

Changes

N/A

Notes

N/A