

Nu-Link Driver for IAR EWARM Revision History

Revision 1.23.6103 (Released 2013-10-25)

1. Re-classified chip selection.
2. Supported the M051DN, M051DE, Mini51DE, NUC100EN, NUC200AE, MT500BE for NuMicro M0 series.
3. Supported the NUC400 for NuMicro M4 series.
4. Support ewarm6503-cspysdk for IAR.
5. Added flash download verification function.

Revision 1.22.6040 (Released 2013-07-09)

1. Supported the M058S AN, M051 DN, M05x CN and NANO100 AN series.
2. Added an error message to terminate the download process if image size is larger than APROM size.

Revision 1.21.5905 (Released 2012-12-27)

1. Updated config files for MINI51, MT500, NANO100, NUC100AN/BN/DN, NUC123 and NUC200 series.
2. Added config files for NUC100CN and NUC122 series.
3. Updated some naming and grouping of register.

Revision 1.20.5881 (Released 2012-12-19)

1. Added config files for NUC123 series.
2. Updated the config files of M051 and NANO100 BN series.
3. Modified config0 boot select options in NANO100 BN series.
4. Modified info strings when detecting a chip.

Revision 1.19.5786 (Released 2012-10-24)

1. Supported the NUC100 DN, NUC123, NUC200, NANO100 BN, MT500, MINI51 BN and M051 CN series.
2. Supported memory/register read during free running.
3. Integrated Viewer Tool.

Revision 1.18.5320 (Released 2011-11-17)

1. Modified the device configuration file to fix the reset problem.
2. Added the message window to show unsupported information for IAR 5.40 or lower.

Revision 1.17.5218 (Released 2011-08-11)

1. Supported NANO100 and MINI51 series.



2. Supported to select multiple Nu-Links.
3. Updated to not to show firmware update dialog if Nu-Link firmware is compatible.
4. Supported the erase function for locked chips.
5. Added a link to *nuvoton-m0.com* on GUI.
6. Supported IAR 6.21.
7. Updated CAN registers for NUC130/NUC140 CN.

[Revision 1.05.5008 \(Released 2011-05-04\)](#)

1. Supported the M051 BN and NUC100 CN series.
2. Removed Simplified Chinese documents for Traditional Chinese installer.
3. Supported LED indication for USB/Target power.
4. Supported to adjust target power by Nu-Link pro.

[Revision 1.03.4228 \(Released 2010-12-08\)](#)

1. Primary release version.

Important Notice

Nuvoton Products are neither intended nor warranted for usage in systems or equipment, any malfunction or failure of which may cause loss of human life, bodily injury or severe property damage. Such applications are deemed, “Insecure Usage”.

Insecure usage includes, but is not limited to: equipment for surgical implementation, atomic energy control instruments, airplane or spaceship instruments, the control or operation of dynamic, brake or safety systems designed for vehicular use, traffic signal instruments, all types of safety devices, and other applications intended to support or sustain life.

All Insecure Usage shall be made at customer’s risk, and in the event that third parties lay claims to Nuvoton as a result of customer’s Insecure Usage, customer shall indemnify the damages and liabilities thus incurred by Nuvoton.

*Please note that all data and specifications are subject to change without notice.
All the trademarks of products and companies mentioned in this datasheet belong to their respective owners.*