

NuMicro™ NuGang Programmer Revision History

Version 6.19 (Released 2012-11-01)

1. Supported the NUC123 AN Family.
2. Modified ISD Family related GUI settings.

Version 6.18 (Released 2012-10-03)

1. Supported the NUC103 and NUC105 AN Family.
2. Supported the Nano100 BN Series.
3. Supported the NUC122SD2BN.
4. Fixed minor bugs of ISD Family.

Version 6.15 (Released 2012-05-25)

1. Fixed a minor software bug.

Version 6.14 (Released 2012-05-16)

1. Supported NUC101LE3AN.

Version 6.12 (Released 2012-04-26)

1. Supported Serial Number Programming.
2. Supported Chip Counter function.
3. Fixed a minor software bug.

Version 6.05 (Released 2012-03-15)

1. Supported the NUC130 and NUC140 CN Family.
2. Supported the Mini51 Series TAN and QAN parts.

Version 6.02 (Released 2012-02-14)

1. Supported the N512 Family.
2. Fixed minor software bugs.
3. Supported verifying all chips.

Version 6.00 (Released 2011-12-20)

1. Supported the Nano100 series.

Version 5.73 (Released 2011-11-22)

1. Corrected the Device ID of M051 B-version.
2. Supported to show the failed sockets number on the LCD panel when gang programming is finished.

Version 5.70 (Released 2011-11-04)

1. Improved programming stability when NuGang is powered by the USB port instead of a DC9V power adaptor.

Version 5.60 (Released 2011-10-20)

1. Supported the M051 B-version parts.
2. Updated the Mini51 parts.
3. Supported to show the PASS/FAIL message on the LCD panel when gang programming is finished.

Version 5.52 (Released 2011-08-18)

1. Fixed minor GUI bugs.

Version 5.51 (Released 2011-07-28)

1. Supported the Mini51 series.
2. Fixed minor software bugs.

Version 5.50 (Released 2011-06-15)

1. Supported to show “PASS” or “FAIL” on the LCD panel for programming results.
2. Supported to beep for 3 seconds for any failed programming.
3. Supported to turn Off the green/red LEDs when the programmed chip is taken out from the socket and a new chip is placed into the socket.
4. Supported the ‘Update Chips’ function.

Version 5.31 (Released 2011-04-07)

1. Adjusted the NUC102/NUC122 parts list.

Version 5.30 (Released 2011-03-18)

1. Supported Tool Project File (TPJ) for GUI setting management.

2. Supported read/verify operation of single chip in one of the 4 sockets.
3. Supported the NUC102/NUC122 series.
4. Fixed some software bugs.

Version 1.00 (Released 2010-11-09)

1. First formal released version.

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