

FlexMatrix Editor**Sprintek Corporation****FlexMatrix Editor Package V1.36**

Release Date: 2015-03-06

Version: 1.36.01

File Name: FlexMatrixEditor.zip

FILE LIST

FlexMatrix Editor for SK5100-5101 V1_30

FlexMatrix Editor for SK5102 V1_30

FlexMatrix Editor for SK5103 V1_30

FlexMatrix Editor for SK5120 V1_30

FlexMatrix Editor for SK5122 V1_32_01

FlexMatrix Editor for SK5126 V1_36_01

FlexMatrix Editor for SK5103 with Custom Descriptors V1_31

Release Notes.pdf

INSTALLATION

If you have not installed Microsoft .Net Framework yet, please download .Net Framework 4.0 and install it to your PC.

Download the file from Sprintek web site;

Unzip the file and copy the unzipped FlexMatrix Editor folders to your production place;

CHANGES IN PACKAGE V1.36

- 1) Updated FlexMatrix Editor for SK5126 to V1_36_01. This update disabled the GPO0 as suspend indicator feature. The executable file is not changed, but the matrix template file is updated to new version.

FlexMatrix Editor Package V1.35

Release Date: 2015-02-20

Version: 1.35.03

File Name: FlexMatrixEditor.zip

FILE LIST

FlexMatrix Editor for SK5100-5101 V1_30

FlexMatrix Editor for SK5102 V1_30

FlexMatrix Editor for SK5103 V1_30

FlexMatrix Editor for SK5120 V1_30

FlexMatrix Editor for SK5122 V1_32_01

FlexMatrix Editor for SK5126 V1_35_03

FlexMatrix Editor for SK5103 with Custom Descriptors V1_31

Release Notes.pdf

INSTALLATION

If you have not installed Microsoft .Net Framework yet, please download .Net Framework 4.0 and install it to your PC.

Download the file from Sprintek web site;

Unzip the file and copy the unzipped FlexMatrix Editor folders to your production place;

CHANGES IN PACKAGE V1.35

- 2) Updated FlexMatrix Editor for SK5126 to V1_35_03. This update supports the new version SK5126 with backlight PWM support, external mouse scroll mapping.

FlexMatrix Editor Package V1.33

Release Date: 2014-12-11

Version: 1.33.05

File Name: FlexMatrixEditor.zip

FILE LIST

FlexMatrix Editor for SK5100-5101 V1_30

FlexMatrix Editor for SK5102 V1_30

FlexMatrix Editor for SK5103 V1_30

FlexMatrix Editor for SK5120 V1_30

FlexMatrix Editor for SK5122 V1_32_01

FlexMatrix Editor for SK5126 V1_33_05

FlexMatrix Editor for SK5103 with Custom Descriptors V1_31

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CHANGES IN V1.33

- 1) Added FlexMatrix Editor for SK5126 V1_33_05

CHANGES IN V1.32

- 1) Improved FlexMatrix Editor for SK5122 in extrmacro edit refresh

CHANGES IN V1.31

- 1) Added FlexMatrix Editor for SK5103 with Custom Descriptors

FlexMatrix Editor for SK5100-5101 V1_30

FlexMatrix Editor for SK5102 V1_30

FlexMatrix Editor for SK5103 V1_30

FlexMatrix Editor for SK5120 V1_30

FlexMatrix Editor for SK5122 V1_30

FlexMatrix Editor for SK5103 with Custom Descriptors V1_31

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CHANGES IN V1.30

- 1) Upgrade FlexMatrix Editor to V1.30 for all components with .NET Framework 4.0.

FlexMatrix Editor for SK5100-5101 V1.21 to V1_30

FlexMatrix Editor for SK5102 V1.23 to V1.30

FlexMatrix Editor for SK5103 V1.01 to V1.30

FlexMatrix Editor for SK5120 V1.22 to V1.30

FlexMatrix Editor for SK5122 V1.01 to V1.30

CHANGES IN V1.26

FlexMatrix Editor for SK5102 V1_23

- 1) Support new SK5102 IC V1.02 and the program is compatible with old version ICs.

New features:

- a) Rotary encoder configuration for 1 detent/pulse and 2 detent/pulse
 - b) Extended macros up to 29 keys
 - c) Delay0 and Delay1
 - d) Disable ghost key check to work with N-key roller via diode support
 - e) Fine resolution of emergency LED auto off timing control
 - f) Fine resolution of backlight auto off timing control
- 2) Added feature "Import Matrix0 to Matrix4 From..." to migrate the existing matrix file to new matrix format;

FlexMatrix Editor for SK5103 V1_01

- 1) Defined rotary detent fields to support SK5103 V1.01 ICs.

CHANGES IN V1.25

FlexMatrix Editor for SK5103 V1_00

- 1) Initial release

CHANGES IN V1.24

FlexMatrix Editor for SK5100-5101 V1_21

- 1) Added feature "Import Matrix0 to Matrix4 From..." to migrate the existing matrix file to new matrix format;
- 2) Added comments that SK5100 V1.05 and SK5101 V1.03 or later will not support RFN toggle mode
- 3) Changed the default matrix file for SK5100/SK5101; this will work with SK5100 V1.05 and SK5101 V1.03 or later to fix some scan code issues
- 4) Added key type control to define make/break key;

Item 3 to 4 only take effects on SK5100 V1.05 and SK5101 V1.03 or later ICs.

FlexMatrix Editor for SK5122 V1_01

- 1) Added feature "Import Matrix0 to Matrix4 From..." to migrate the existing matrix file to new matrix format;
- 2) Changed the default matrix file for SK5122; this will work with SK5122 V1.02 or later to fix some scan code issues
- 3) Added Extended Macro key support. Up to 29 key's macro key can be defined;
- 4) Added NumLock RFN Level, NumLock RFN Toggle to support RFN independent control matrix replacing NumLock LEDs

Item 2 to 4 only take effects on SK5122 V1.02 or later ICs.