

## Release notes LID57x Toolbox

Type	Date (DD/MM/YY)	Details
<b>New version released</b>	<b>04-04-17</b>	<b>V1.3.0.0</b>
	<b>04-04-17</b>	<b>Handheld wizard v1.01 added New bootloader v1.02 added</b>
<b>New version released</b>	<b>13-10-11</b>	<b>V1.0.22.1</b>
<b>Bug fix</b>	<b>13-10-11</b>	Check menucreator option pointed to wrong location. By this the button was disabled in the software. If "Automatically check for updates" was disabled this setting was not correctly saved.
<b>New version released</b>	<b>20-10-11</b>	<b>V1.0.23.1</b>
<b>Bug fix</b>	<b>20-10-11</b>	New version of Soft57x, Menucreator, BTwizard and bootloader supporting V5xx readers
<b>New version released</b>	<b>31-10-11</b>	<b>V1.0.23.2</b>
<b>Bug fix</b>	<b>31-10-11</b>	BTwizard could not be found in Soft57x
<b>New version released</b>	<b>07-11-11</b>	<b>V1.0.24.1</b>
<b>Bug fix</b>	<b>07-11-11</b>	New version of the LID57x Toolbox. Error during startup
<b>New version released</b>	<b>11-11-11</b>	<b>V1.0.25.1 (not official released)</b>
<b>Addition</b>	<b>11-11-11</b>	New excel add-in: Custom names uploader for excel 2007
<b>New version released</b>	<b>11-11-11</b>	<b>V1.0.25.2</b>
<b>Bug fix</b>	<b>11-11-11</b>	Office 2010 was not detected by the setup
<b>New version released</b>	<b>17-11-11</b>	<b>V1.0.26.1</b>
<b>Addition</b>	<b>17-11-11</b>	New version of the custom names uploader: Added "upload to next reader button" Excel sheet will not be repainted during the uploading wizard to increase the speed.
<b>New version released</b>	<b>21-11-11</b>	<b>V1.0.27.1</b>

<b>Addition</b>	<b>21-11-11</b>	Soft57xV7.0.6.6, MenuCreator V2.0.14.13, Bootloader 2.0.13.14, BTWizard 1.0.19.2 New driver supporting HID readers
<b>New version released</b>	<b>05-12-11</b>	<b>V1.0.27.2</b>
<b>Bug fix</b>	<b>05-12-11</b>	Custom names uploader didn't install without selecting a different excel addin Clear history addin was always installed
<b>New version released</b>	<b>05-12-11</b>	<b>V1.1.0.1</b>
<b>Change</b>	<b>05-12-11</b>	"History extractor for Excel 2007" and "Clear history for Excel 2007" add-ins for Excel are now combined as "History tool for Excel 2007"  "Custom names uploader for Excel 2007" and "Custom names extractor for Excel 2007" add-ins are now combined as "Custom names tool for Excel 2007"
<b>New version released</b>	<b>06-12-11</b>	<b>V1.1.1.1</b>
<b>Addition</b>	<b>06-12-11</b>	"Custom names tool for Excel 2007": Improved upload speed. "LID57x toolbox": release notes will be showed before downloading new version Setup script changed: setup will uninstall previous version before installing new version
<b>New version released</b>	<b>14-12-11</b>	<b>V1.1.2.1</b>
<b>Bug fix</b>	<b>14-12-11</b>	"Custom names tool for Excel 2007": Uploading codes in decimal format didn't work.
<b>New version released</b>	<b>27-12-11</b>	<b>V1.1.2.2</b>
<b>Bug fix</b>	<b>27-12-11</b>	Setup didn't install excel add-ins for all users
<b>New version released</b>	<b>27-12-11</b>	<b>V1.1.3.1</b>
<b>Change</b>	<b>27-12-11</b>	Settings for the excel add-ins are now stored for all users. Options to hide download/upload custom names button for excel add-in Option to hide clear history button for history tool add-in
<b>New version released</b>	<b>28-12-11</b>	<b>V1.1.4.1</b>
<b>Addition</b>	<b>28-12-11</b>	New version of the historyextractor.dll supports the extraction of menu cancel.
<b>New version released</b>	<b>20-02-12</b>	<b>V1.1.5.1</b>
<b>Addition</b>	<b>20-02-12</b>	New version of the BTWizard, never lets module go into sleep (which creates noise)
<b>New version released</b>	<b>30-05-12</b>	<b>V1.2.0.1</b>
<b>Addition</b>	<b>30-05-12</b>	All software altered to be able to work with LID573 readers. Extra LID573 options added



<b>New version released</b>	<b>04-06-12</b>	<b>V1.2.1.1</b>
<b>Bugfix</b>	<b>04-06-12</b>	History extractor extracted ISO decimal codes with an extra zero in front of the ID part of the code Custom names tool expected a leading zero in front of the ID part of ISO decimal codes
<b>New version released</b>	<b>05-07-12</b>	<b>V1.2.2.1</b>
<b>Bugfix</b>	<b>05-07-12</b>	-bugfix in connecting new LID573 with HDX
<b>New version released</b>	<b>27-08-12</b>	<b>V1.2.2.2</b>
<b>Bugfix</b>	<b>27-08-12</b>	-bugfix in connecting LID57, date/time wasn't set
<b>New version released</b>	<b>12-03-13</b>	<b>V1.2.2.3</b>
<b>Bugfix</b>	<b>12-03-13</b>	-New Soft57x supports LID545 and LID543
<b>New version released</b>	<b>27-05-13</b>	<b>V1.2.3.1</b>
<b>Bugfix</b>	<b>27-05-13</b>	-New history extractor dll supports LID545 and LID543
<b>New version released</b>	<b>10-07-13</b>	<b>V1.2.4.1</b>
<b>Bugfix</b>	<b>10-07-13</b>	Installation of the Excel tools didn't work for Excel 2007.
<b>New version released</b>	<b>04-10-13</b>	<b>V1.2.4.2</b>
<b>Bugfix</b>	<b>04-10-13</b>	Deleting multiple records in SOFT57x didn't work using Delete-button in table view
<b>New version released</b>	<b>18-12-14</b>	<b>V1.2.4.3</b>
<b>Addition</b>	<b>18-12-14</b>	Signed driver will be deployed from this version

<b>New version released</b>	<b>09-03-15</b>	<b>V1.2.5.1</b>
<b>Additions &amp; Bugfix</b>	<b>09-03-15</b>	<p>History extractor dll:  Additions:  -support the new firmware version 7xx.  -added function to write datetime  -added function to enable readers savemode  -added function to disable readers savemode  -added function to enable the send code via cdc  -added function to disable the send code via cdc  Bugfix:  -GetMemoryStatus was not giving the correct result</p> <p>New version of the LID57x Triggerbutton for Excel 2007 (V1.0.2)  -Support new result codes from the dll</p> <p>New version of the history extractor (V1.12.x.x)  Additions:  -added option to enabled/disable savemode in the reader  -added option to update the readers date/time  -added support for new resultcodes  New version of the Lid57x custom names uploader  Bugfix:  -Custom names in combination with Avid encrypted didn't work  Additions:  -Improved speed</p>
<b>New version released</b>	<b>28-10-15</b>	<b>V1.2.5.2</b>
<b>Bugfix</b>	<b>28-10-15</b>	For the installation of the excel tools some additional dlls are included in the package