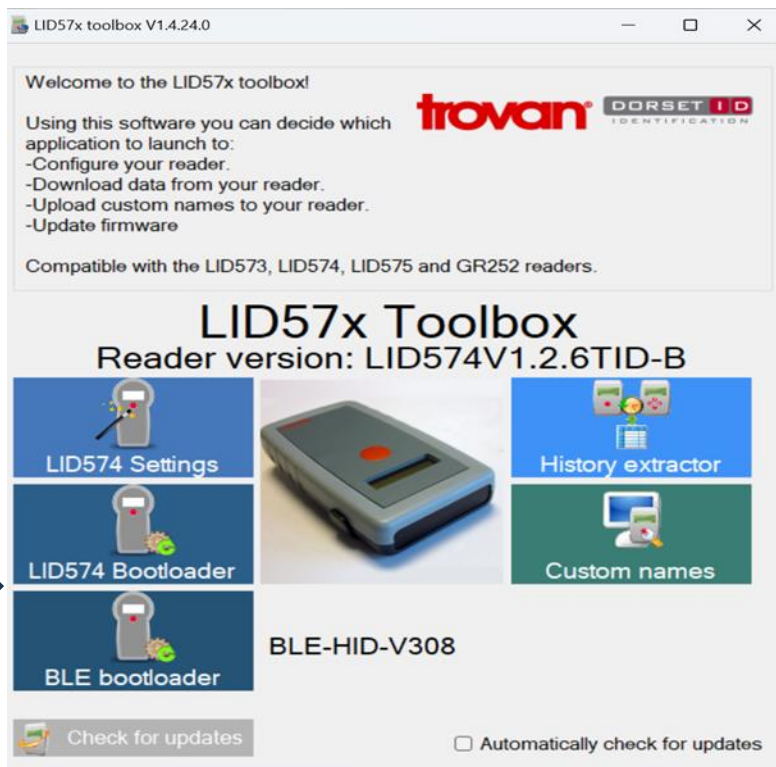


Setup Documentation for the 57X Series of handhelds



To connect the reader to the PC use the USB A to USB C cable that is provided with the reader, or mount the reader in the docking station and connect the USB C cable for the docking station to the laptop. After connecting the reader should be detected automatically by the software. (If not, check under device manager if the reader has been detected and the driver is properly installed). Please note that there are various reader models that have varying functionality. These are listed below:

- *LID 573S – Basic model with no BLE or Temperature Measuring Functionality (Alkaline Batteries)*
- *LID 573BLE - Model with BLE Functionality (Alkaline Batteries)*
- *LID 574 – Basic model with no BLE or Temperature Measuring Functionality (Rechargeable Lithium Batteries)*
- *LID 574BLE – Model with BLE Functionality (Rechargeable Lithium Batteries)*
- *LID 574 T BLE – Model with BLE and Temperature Measuring Functionality (Rechargeable Lithium Batteries)*

The following above screen will be visible once the reader is connected:

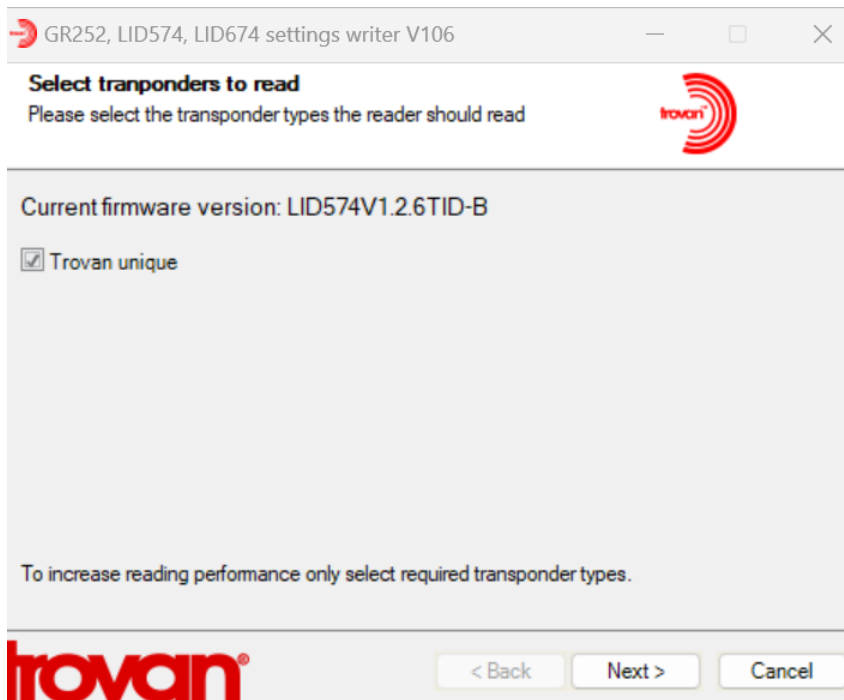
Click on the “settings” button

MICROCHIP ID

Microchip ID LLC - Procedure 008 Rev 2 - Set up procedure for LID 57X series of Handheld Readers



Click on "Next" Button



Click on "Trovan Unique" Button

MICROCHIP ID

Microchip ID LLC - Procedure 008 Rev 2 - Set up procedure for LID 57X series of Handheld Readers

GR252, LID574, LID674 settings writer V106

General settings
Select general settings

Use custom names Show only custom name

Read only new ID

Show last code

Shutdown time after read (s): 20

Trigger time (s): 20

Buzzer time after read (s): 0.1

Haptic feedback time after read (s): 0.1

Buzzer time custom name found (s): 0.0

Haptic feedback time custom name found (s): 0.0

trovan

< Back Next > Cancel

This screen sets various activation times and custom names set up.

You can reduce battery consumption (reduce the shutdown time after read interval)

GR252, LID574, LID674 settings writer V106

Save settings
Save tag code to reader memory options

Save codes with date/time

Memory size (KB) 2048

Up to number of Trovan codes without date/time: 95325

Up to number of Trovan codes with date/time: 61680

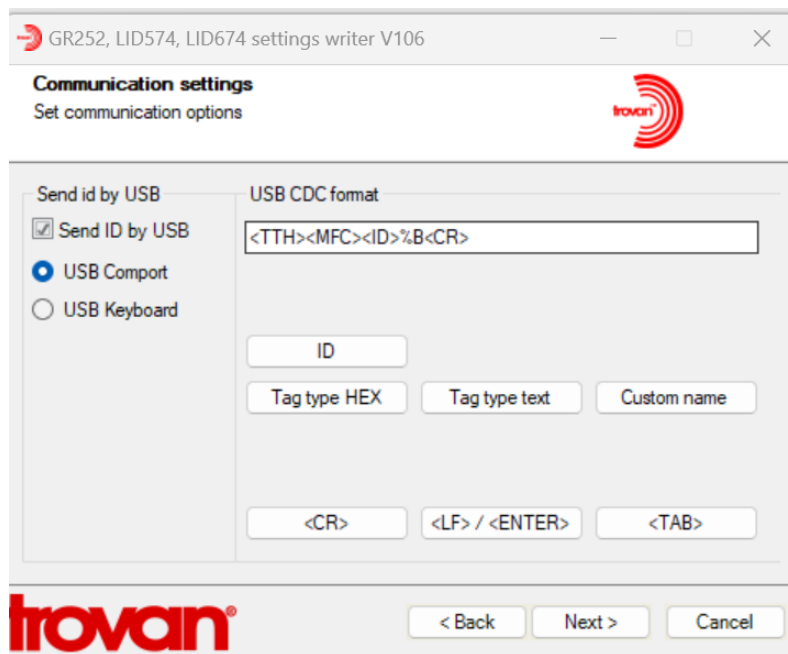
Memory used: 0 %

trovan

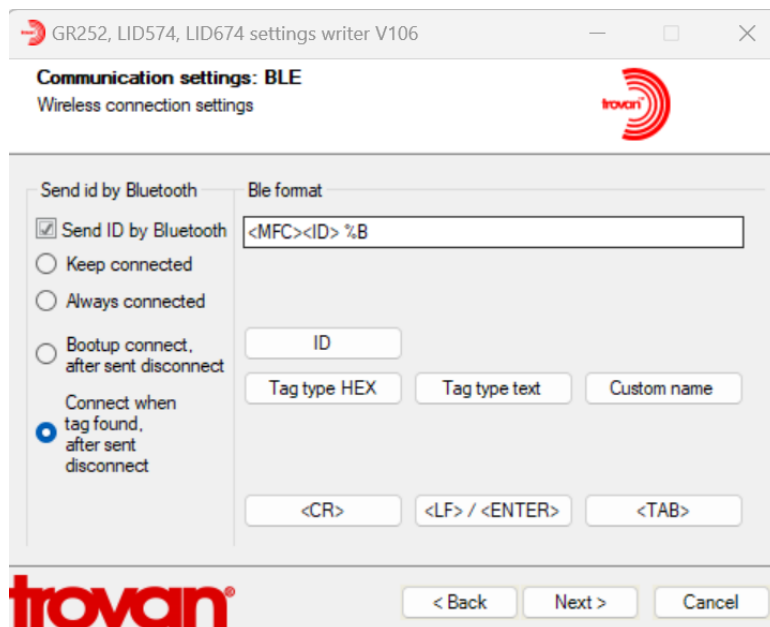
< Back Next > Cancel

This screen allows you to “save codes” to the reader to download later or save a file to a laptop

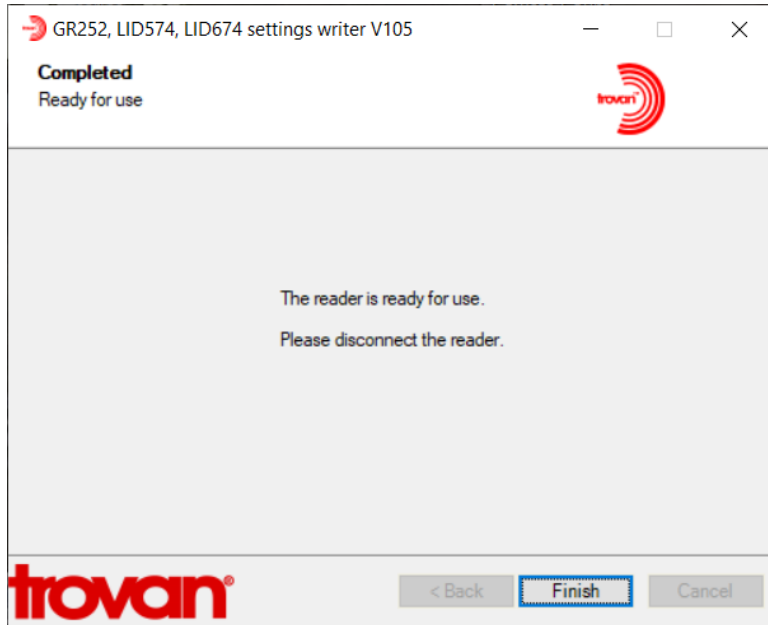
Settings if you want to send the code to a spreadsheet via USB Port



Settings if you want to send the code to a spreadsheet via Bluetooth. Not all instruments have Blue Tooth functionality. The instrument will have "BLE" in the model type is BT is available.



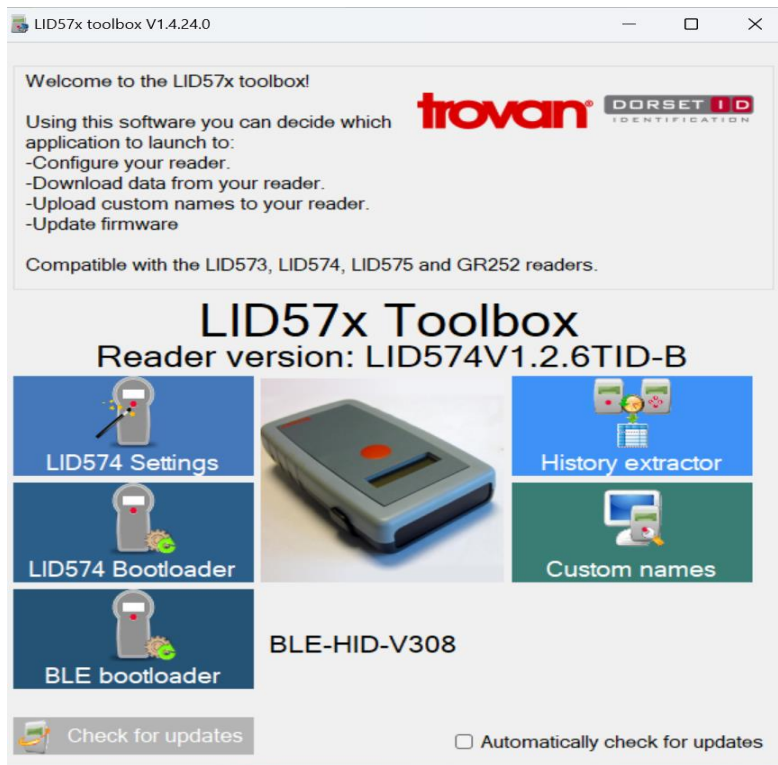
The reader is ready to use. Disconnect the reader and press red button to start scanning



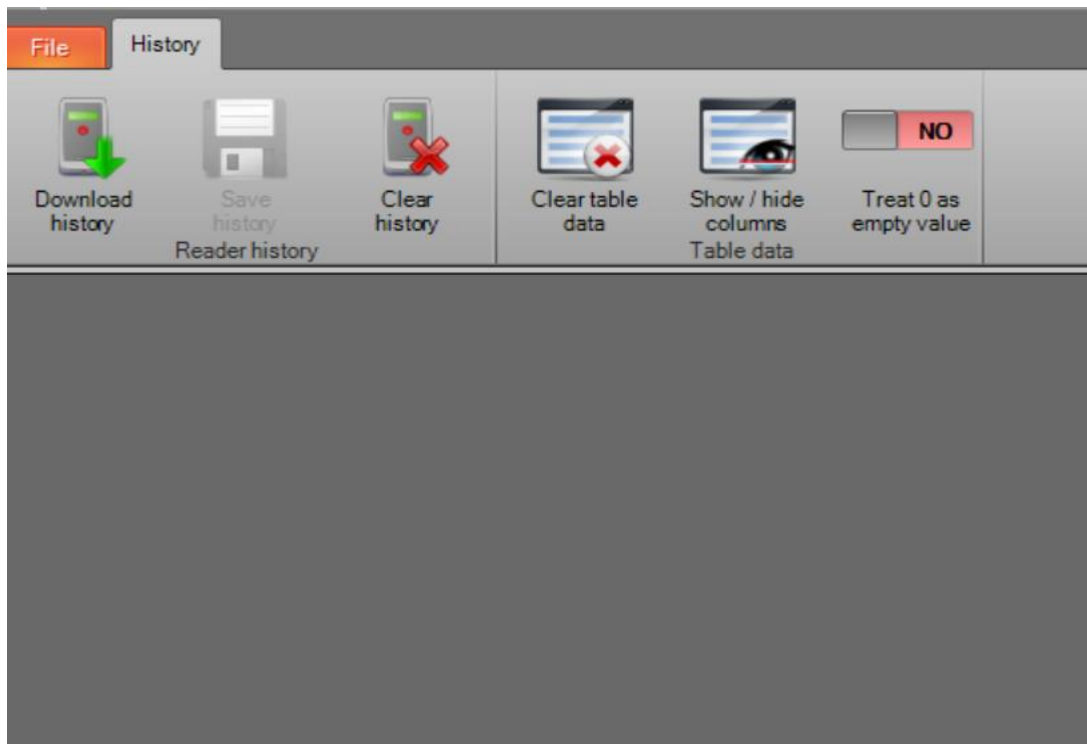
After taking the identification of the animal, the data is saved in the reader (if the “save codes” box is checked when setting up the instrument). To download this data to a spreadsheet click on the “HISTORICAL DOWNLOADS” button (see below)

MICROCHIP ID

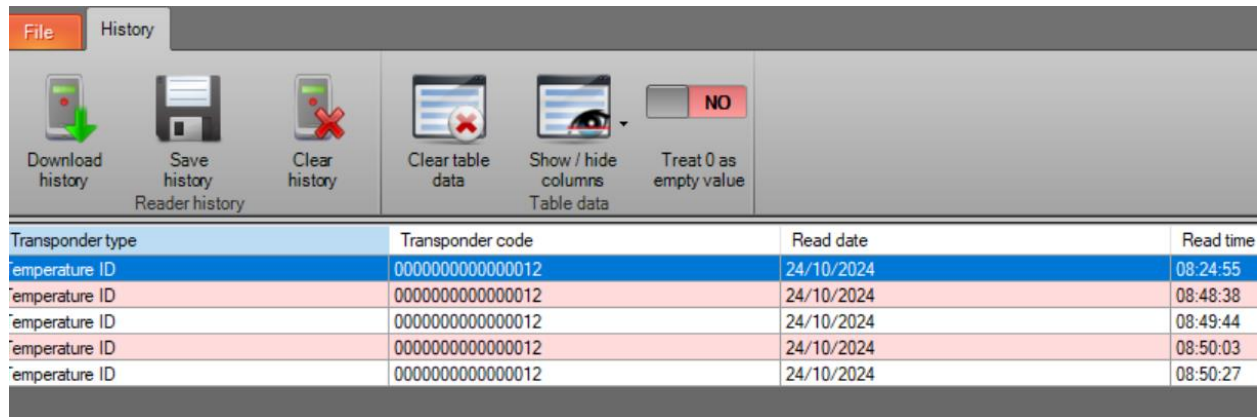
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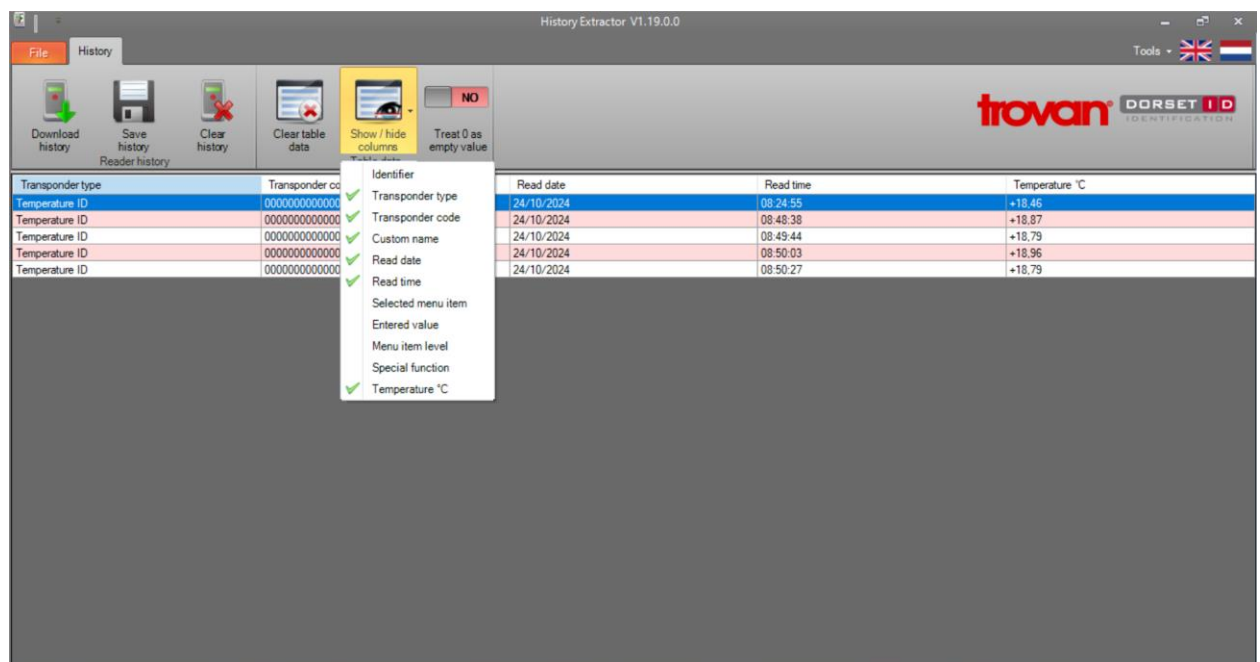
Click on “Historical Download” Button



Click on “Download History” Button



The data will be downloaded from the reader. This can be saved as acsv file by clicking “save history” button and saving in your files. You have the option of clearing history and clearing the table by clicking on the buttons shown, to remove the data from the reader and clear the shown table.



The historical download function gives you various options to display in the table (see above). Click on the “show/hide button”. Ticking the various options will ensure they are shown on the table and subsequent spreadsheet.