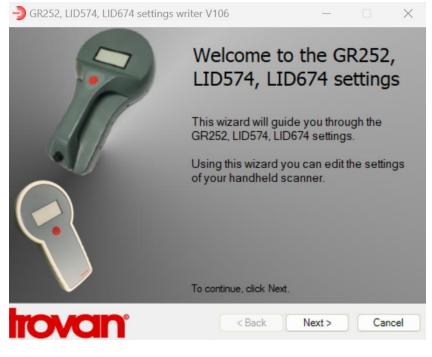
Setup Documentation for the

LID574V1.2.6TID-B



Click on the settings button



Click on Next Button

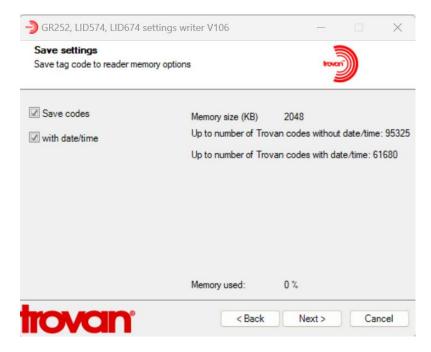
-) GR252, LID574, LID674 settings writer V1	06			\times
Select tranponders to read Please select the transponder types the reader s	should read			
Current firmware version: LID574V1.2.6	TID-B			
Irovan unique				
To increase reading performance only select requ	uired transponder	types.		
rovan '	< Back	Next >	Can	cel

Click on Trovan Unique Button

General settings Select general settings	(Trans
Solect general actinga	
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 🜲

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

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



This screen allows you to save codes to the reader to download

later of and save a file to your laptop.

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

🌛 GR252, LID574, LID	674 settings writer V1	06	- 🗆	\times
Communication setti Set communication opti	-		troven	
Send id by USB	USB CDC format			
Send ID by USB	<tth><mfc><id>?</id></mfc></tth>	6B <cr></cr>		
USB Keyboard				
	ID			
	Tag type HEX	Tag type text	Custom name	
	<cr></cr>	<lf>/<enter></enter></lf>	<table and="" borders="" second="" second<="" td="" the=""><td></td></table>	
rovan	°	< Back Nex	ct > Can	cel

Settings if you want to send the code to a spreadsheet via Bluetooth

	4 settings writer V1	06	_		\times
Communication setting Wireless connection settin	-		town		
Send id by Bluetooth Send ID by Bluetooth Keep connected Always connected Bootup connect, after sent disconnect Connect when tag found, after sent disconnect	Ble format <mfc><id> %B ID Tag type HEX <cr></cr></id></mfc>	Tag type text <lf> / <enter></enter></lf>		m name	
trovan		< Back Nex	tt >	Cano	el

The reader is ready to use. Disconnect the reader.

