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Thank you for choosing the EVOLIS radar speed sign.

The sign will encourage drivers to slow down by displaying:

- Their speed,
- A flashing "danger" symbol for excessive speeds (optional),
- 5 (modifiable) messages according to their speed.

The system also records traffic statistics (average speeds, maximum speeds, number of vehicles, distribution by speed range and percentiles, and data for one or both traffic directions).

Our Evocom/Evograph software is used to set up the system and download the statistics via USB cable (standard), Bluetooth (standard), Smartphone (EVO-MOBILE app) and via an internet connection (Evoweb system option).

This user manual covers the following models:

Please note that depending on the model, some options may not be available. Not all versions are available in all countries.



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1.1 Evocom/Evograph

Our software and user manuals are available on our website www.elancity.net in the "Our services" tab.



Click on the Evocom Evograph link.

The EVOLIS Radar Speed Sign

- Evolis Solution User Guide: Download
- Evolis Solution Amber User Guide: Download
- Evolis Solution XL User guide: Download
- EVOLIS Vision Set-up Guide : Download
- Software (Set-up and Traffic Data managment): <u>Evocom Evograph 5.39</u>
- Evomobile User Guide: Download

1.1.1 Installation

We recommend using Windows 10 or Windows 11 to install the Evocom software. As earlier versions of Windows are no longer supported by Microsoft, compatibility problems may occur.

Once the software installer has been downloaded, open the Evosetup.exe file.



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Please note that you must have administrator rights on your computer.

Please follow the steps below:



<u></u>	Select the language to use of installation.	during the
	English	~

Select your language and click on "OK" to continue.

Click on "Next"

Setup - Evocom		- 0	\times
evo com	Welcome to the I Wizard This will install Evocom Revision It is recommended that you close before continuing. Click Next to continue, or Cancel	5.36 on your compute all other applications	r.
	C	Next C	ancel
Setup - Evocom Select Destination Locatio Where should Evocom be			× evo com
	vocom into the following folder. you would like to select a differer	t foldor click Prove	
C:\Program Files (x86)\Ev		Brows	
At least 205.0 MB of free o	lisk space is required.		

To continue, click on "Next". If you want to select a different installation location, click on "Browse".

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elect Start Menu Folder			
Where should Setup place the	the program's shortcuts?		
Setup will create the	e program's shortcuts in the	following Ctart I	Jonu foldor
•—			
To continue, click Next. If yo	ou would like to select a diffe	rent folder, click	Browse.
Evocom			Browse

Click on "Next" to continue.

If you want to select another location to create shortcuts, click on "Browse".

Select Additional Tasks			e
Which additional tasks should be perfo	irmed?		TO
Select the additional tasks you would I then click Next.	ike Setup to perform	n while installir	ng Evocom,
Additional icons:			
🔽 Create desktop shortcuts			
O For all users			
O Current user only			
Add shortcuts to taskbar			
lish			

Click on "Next" to continue.

If you want to select additional installation shortcut options, click on the desired options then click on "Next".

ady to Install	e
Setup is now ready to begin installing Evocom on your computer.	ST
Click Install to continue with the installation, or click Back if you want to review change any settings.	or
Destination location: C:\Program Files (x86)\Evocom	
Start Menu folder: Evocom	
Additional tasks: Additional icons: Create desktop shortcuts For all users	
	v

Click on "Install" to continue.

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Setup - Evocom		×
Installing		evo
Please wait while Setup installs Evocom on your computer.		CON
Extracting files		
C:\Program Files (x86)\Evocom\Qt5Gui.dll		
lish	1.72	
	0	ancel

The software is being installed.

📥 Setup - Evocom	- 🗆 ×
EVO COM	Completing the Evocom Setup Wizard Setup has finished installing Evocom on your computer. The application may be launched by selecting the installed shortcuts. Click Finish to exit Setup. Click Rinish to exit Setup. View Readme.bt USB driver installation Start program at end of installation
	Finish

Your software is installed. Click on "Finish" to continue.

At the end of the installation, the program will automatically start the installation of the USB and Bluetooth drivers necessary for the communication between your computer and the radar speed sign.

Please follow the steps below:

FTDI CDM Drivers	×	
	FTDI CDM Drivers	
Ĩ	Click 'Extract' to unpack version 2.12.28.2 of FTDI's Windows driver package and launch the installer.	
46	www.fidichip.com	
	Back Extract Cancel	

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Click on "Extract" to continue.



Click on "Next" to continue.

Jcense Ag	preement		
Ń	To continue, accept the following lic agreement, use the scroll bar or pres		the entire
	IMPORTANT NOTICE: PLEASE RI INSTALLING THE RELEVANT 500 This licence agreement (Licence) is (License or you) and Future Techr of 2 Seaward Place, Centurion Busi Scotland (UK Company Number SC driver software provided by the Lice	TWARE: a legal agreement betwee ology Devices Internation ness Park, Glasgow G41 136640) (Licensor or we)	en you al Limited 1HH,
	BY INSTALLING OR USING THIS	SOFTWARE YOU AGRE	E TO THE
	 I accept this agreement I don't accept this agreement 	Save As	Print

Click on "I accept the terms of this agreement" then on "Next" to continue.



The installation of the drivers is finished. Click on "Finish" to continue. Once the installation is finished, the Evocom software will start automatically.

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🚰 Language	Х
	Sélectionnez la langue que vous souhaitez utiliser pour EvoCorr Vous pourrez toujours modifier ce choix plus tard.
	Languages French English Spanish German Dutch Polish Italian OK Cancel

On the first opening, the software will ask you to select the desired language. Choose your language and then click "OK."

Evocom		×
evo com	Please, select product model from the list below:	
3m) Evolis	
	O Evolis 'Smiley' / 'Warning Triangle	
	🕑 Message display Unit	
	OK Cancel	

The software will prompt you to select the type of radars. Choose "EVOLIS SMILEY/ WARNING TRIANGLE" then check "Message display Unit," and click "OK."

er EvoCom	
EVOCOM - REVISION HISTORY	
This page allows you to follow the evolution of our EvoCom / EvoCompt software suite. You can easily check when software updates have been published, what features have been added or chan verify compatibility with the firmware revisions installed in your products.	iged, and
EvoCom Revision 5.34	
March 2023	
Compatibility of the new EVOLIS VISION radars	
Support for the latest generation Elan Cité V5.0 card	
Finnish language integration	
• Bug fixes	
EvoCom Revision 5.0	
September 2020	
Compatible V4.1 Elandity hardware latest version	
BLE (Bluetothh Low Energy) support	
Statistics storage path improvement	
Selection of the communication port through an automatic list	
EvoCom Revision 4.0	
March 30, 2018	
Compatible V4 Elanoity latest version	
Alveys display this notification	ОК

Finally, the software will display the version history. Uncheck the "Show at startup" box and click "OK" if you do not want it to be displayed the next time you start the software.

1.1.2 Presentation of the software

By default, the software presents a summary of the statistics available in your radar speed sign.





1.2 EVO-MOBILE

The app is available from the Google Play Store and the App Store. Search for "EVO-MOBILE" in the search bar and install the application.



EVOMOBILE - App on Google Play



•

- Android 5 (Smartphone)
- iOS 10 (iPad and iPhone)

Please note that the iOS application is only compatible with radar speed signs with BLE technology, manufactured from 2021

Evomobile in the App Store (apple.com)

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1.2.1 Installation

Once the application is downloaded from your store, press on:



You will then be asked for access authorizations. Make sure you accept them all:



1.2.2 Presentation of the software



C Reload the radar speed sign's parameters.

Q Detect new equipment.

Display the application details.

Statistics: Retrieve the statistics stored in your radar speed sign.

Configuration: Change the name or your radar speed sign, manage the configurations, delete data, etc.

Simulation: Test the radar speed sign's active configuration.

Diagnostics: Information on the health of your radar speed sign (battery level, equipment condition, license update, etc.).

EvoCloud (Option): Synchronize GPRS data.

EvoMap (Option): Locate your radar speed sign on a map.

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2. CONNECTION TO THE RADAR SPEED SIGN

2.1 USB connection via EVOCOM

Connect your computer to the radar speed sign via the USB cable provided



VISION

SOLUTION





Position the speed dial on the speed of your choice on the SOLUTION model

Press and hold the key to turn. the radar speed sign "ON" on the VISION model

Start the Evocom program available on your desktop.

Click on "yes"

Evocom X Start device detection ? Yes No

A window allows you to select your product.

		Select your device from the list and click OK	
*	СОМЗ		
ψ	COM9 D30CZENEA		
*	ELAN5-7709 00:21:7E:70:EA:56		
*	ELAN5-871A 00:21:7E:70:64:54		
*	ELAN4-25D9 00:80:25:F3:1B:AD		

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2.2 Bluetooth connection via EVOCOM

The Evolis radar speed sign communicates via Bluetooth directly with your laptop (if equipped with the integrated module) or via a Bluetooth key (optional item for PC not equipped with the internal module). Usually, the transfer takes place in a maximum range of approximately 5 to 10 metres.

Please note, the connection may be disrupted by an athermic windscreen or weather conditions.

Follow these steps to connect your Evolis radar to a Windows 11 or Windows 10 computer.

NOTE:

The following steps apply only to Windows 11. If you have another version of Windows, the steps should be similar.

- 1. Make sure your radar is plugged in and within range (5 to 10m) of your computer.
- 2. In Windows, search for and open the Bluetooth and other devices settings.

To do this, right-click on the Windows "Start" button (the Windows icon in the bottom left corner). Then click on 'Settings'.

3. In the Bluetooth and devices tab, set the Bluetooth setting to Enabled.

Fin	d a setting	٩			
A	Home				
_	System				
1 🕄	Bluetooth & devices				
-	Network & internet				
1	Personalisation		Bluetooth & devices > Devic	ces	
	Apps		Bluetooth Discoverable as "PC-PEDRO"		On 🛑
:	Accounts				
3	Time & language				
•3	Gaming				
×	Accessibility				
	Privacy & security				
6	Windows Update				

4. In the « Bluetooth and devices » tab, click on « Devices ». In the 'Device settings' section, select 'Advanced' from the dropdown menu instead of "Default"

4-	Settings					
		Bluetooth & devic	ces			
Fit	id a setting Q.			-		
1	Home	· ·	·	· .	+	
-	System	ELANS-40C8	ELANS-871A	ELAN4-BC26	Add device	
0	Bluetooth & devices	Not connected	Not connected	Not connected		
•	Network & internet					
1	^r Personalisation		v	ew more devices		
-	Apps	& Bluetooth				0n 💽
•	Accounts	 Discoverable as 'PC-PEDRO' 				
3	Time & language	era Devices			_	_
6	Ø Garring		displays and docks, other devices		Add	sevice >
X	Accessibility	Printers & scanners				>
9	Privacy & security	 Indexences, troubleshoot 				
6	Windows Update	Phone Link Instantly access your mobile of	inice from your PC			>
		Cameras Connected cameras, default in	maga settings			>
		Mouse Buttons, mouse pointer speed	(scaling			>
		- Jachtad				
	Device settings					
	Show notifications to connect using Swift Pair Connect to supported Bluetooth devices quickly when they're	close by and in pairing mode			Off	
	Download over metered connections Device software (drivers, info, and apps) for new devices will d	ownload when you're on met	ered internet connections—dat	ta charges may apply	Off ●	
					Default	
	Bluetooth devices discovery When adding a Bluetooth device, Default lets you connect con	nmon accessories—choose Ad	dvanced to see all types of devi	ices	Advanced	

5. Click on « Add a device » to start searching for the radar.

Bluetooth & devices > Devices	
Bluetooth Discoverable as "PC-PEDRO"	On 🥌
Connect a new device to "PC-PEDRO"	Add device

6. Choose Bluetooth as the type of device to add

Add	a device	×
Ac	dd a device	
Cho	oose the kind of device you want to add.	
*	Bluetooth Mice, keyboards, pens, or audio and other kinds of Bluetooth devices	

- Select the Bluetooth device you wish to add from the list. It could be named 'ELANCITE_RADAR_V4_XXXX', 'ELAN4-XXXX', or 'ELAN5-XXXX'.
- 8. If prompted, enter the Bluetooth security code, then click on 'Connect'.

Add	a device	×
Ad	d a device	
Mak	e sure your device is turned on and o nect.	liscoverable. Select a device below to
Ģ	ELANCITE_RADAR_V4_B585 Connecting Enter the PIN for ELANCITE_RADAR.	V4_8585,
	1530	×
	Connect	Cancel

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If a code is requested at this stage (for earlier versions of radars), enter the Bluetooth code provided in the document that comes with the manual and keys.



9. A confirmation message will appear when the devices are paired.

NOTE:

If an authentication error occurs, it may be due to too much time passing. Move the devices closer and try pairing them again.



- 10. Start the Evocom program available on your desktop
- 11. Click on "yes"



12. A window allows you to select your product

*	COM3	
ψ	COM9 D30CZENEA	
*	ELAN5-7709 00:21:7E:70:EA:56	
*	ELAN5-871A 00:21:7E:70:64:54	
*	ELAII4-25D9 00:80:25:F3:18:AD	

On ELAN4_XXXX and ELAN5_XXXX models you will be asked for the Bluetooth code at this step during the first connection.

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2.3 via EVO-MOBILE

To connect to the radar speed sign in the best possible conditions, you must be with **10 meters** of the device.

On your Smartphone, click on the application icon:



The application will automatically search for available Bluetooth devices.



Your radar speed sign will appear with the name "ELANCITE_RADAR_V4_XXXX", "ELAN4-XXXX" or "ELAN5-XXXX"

You will need the 4-digit PIN code delivered with your equipment.

- 1. Click on your device.
- 2. Enter the code.
- 3. Then click on "OK".
- 4. The association with your equipment has been completed.



3. SPECIFIC PROGRAMMING

Specific programming allows you to modify the different parameters of your radar speed sign if you wish a set-up other than the one proposed on the pre-programmed positions.



The option to activate "spy" mode is only available with the EVO-MOBILE application. A computer with the EVOCOM software must be used for any other modifications.

Reminder of the pre-programmed speed positions:

EVOLIS SOLUTION:

	Description	Minimum speed triggering the display	Speed triggering a color change	
Speed limit selector	Visual	YOUR SPEED	YOUR SPEED	Speed triggering flashing numbers
20 n	nph	9 mph	21 mph	26 mph
30 n	nph	9 mph	31 mph	36 mph
50 n	nph	9 mph	51 mph	56 mph
60 n	nph	9 mph	61 mph	66 mph
70 n	nph	9 mph	71 mph	76 mph
SP / 30) mph	9 mph	31 mph	36 mph

The "SP" positions correspond to the factory settings for the 30-mph zone

The speed selection dial or the speed limit selector must be set to "SP" to be able to program the different specific configuration modes defined below.

Evolis Vision pre-programmed settings

	Description	Minimum speed triggering the display	Speed triggering a color change	
Speed limit selector	Visual	YOUR SPEED	YOUR SPEED	Speed triggering flashing numbers
20	mph	9 mph	21 mph	26 mph
25	mph	9 mph	26 mph	31 mph
30	mph	9 mph	31 mph	36 mph
35	mph	9 mph	36 mph	41 mph
40	mph	9 mph	41 mph	46 mph
45	mph	9 mph	46 mph	51 mph
50	mph	9 mph	51 mph	56 mph
55	mph	9 mph	56 mph	61 mph
60	mph	9 mph	61 mph	66 mph
SP /	65 mph	9 mph	65 mph	71 mph

The "SP" positions correspond to the factory settings for the 65-mph zone

* Text display not available on Mobility and Vision XL models

To change these settings, please refer to the Evocom software user manual.

Evolis Vision AMBER pre-programmed settings

	Description	Minimum speed triggering the display	Maximum speed displayed	
Speed limit selector	Visual	YOUR SPEED	SLOUDOUN	Speed triggering flashing numbers
20) mph	9 mph	21 mph	21 mph
25	5 mph	9 mph	26 mph	26 mph
30) mph	9 mph	31 mph	31 mph
35	5 mph	9 mph	36 mph	36 mph
40) mph	9 mph	41 mph	41 mph
45	5 mph	9 mph	46 mph	46 mph
50) mph	9 mph	51 mph	51 mph
55	5 mph	9 mph	56 mph	56 mph
60) mph	9 mph	61 mph	61 mph
SP /	65 mph	9 mph	66 mph	66 mph

The "SP" positions correspond to the factory settings for the 65-mph zone

* Text display not available on Mobility and Vision XL models

To change these settings, please refer to the Evocom software user manual.

Evolis Vision XL pre-programmed settings

	Description	Minimum speed triggering the display	Maximum speed displayed	
Speed limit selector	Visual	YOUR SPEED	YOUR SPEED	Speed triggering flashing numbers
25	5 mph	9 mph	26 mph	26 mph
30) mph	9 mph	31 mph	31 mph
35	5 mph	9 mph	36 mph	36 mph
40) mph	9 mph	41 mph	41 mph
45	5 mph	9 mph	46 mph	46 mph
50) mph	9 mph	51 mph	51 mph
55	5 mph	9 mph	56 mph	56 mph
60) mph	9 mph	61 mph	61 mph
65	5 mph	9 mph	66 mph	66 mph
SP /	70 mph	9 mph	71 mph	71 mph

The "SP" positions correspond to the factory settings for the 70-mph zone

* Text display not available on Mobility and Vision XL models

To change these settings, please refer to the Evocom software user manual.

3.1 Setting a specific speed

🗑 Evocom 1. Change the name of the radar speed Statistics sign. 1 EVOLIS VISIO E Settings 9 2 One way (incoming) 13 🗘 Mph O two-way (in/out) X Reseller 2. Change the different thresholds to 3 \$ Mpl SPY MODE change the speed color. 16 \$ Mph O Yes O No Factory 19 🗘 Mpł 124 2 Mpł Trans display (o 3. Activate the different specific modes, see below. O Yes O No Messag O Yes O No ingle display en O Yes O No play function Ö Summary O Yes O No 4. Change the different thresholds to Flash mode 🔿 Yes 🗿 No display messages. 13 🔹 Mph 19 🗘 Mph 14:38 + 158 🗘 Mph 158 🗘 Mph esane #4 12/04/2023 158 🔹 Mph sage #5 ELAN5-7709 🥖 🖃 🕥 THRESHOLDS Threshold from which the radar 9 🗘 Mph 1. Minimum speed to be displayed speed sign displays a message. Red speed display threshold 13 🗘 Mph Threshold to change the speed 2. Amber margin before Red display 3 🌲 Mph display to red. 16 🗘 Mph Flashing speed display threshold Threshold to trigger flashing of the 3. Maximum speed displayed 19 🗘 Mph speed display. Relay (2nd machine) trigger 124 🖨 Mph Threshold to display "DANGER" (anti-4. three-color display (green/amber/red) race mode) MESSAGES Message #1 13 🗘 Mph Settings to trigger the messages display. 19 Message #2 Mph 158 Message #3 Mph 158 🗘 Message #4 Mph Message #5 158 🗘 Mph In this example, message 1 is triggered from 13 mph, until message 2 is triggered from 19 mph

Once connected to the radar speed sign via EVOCOM, click on the Settings tab

Once the settings are changed, click on the button

to load the settings in the radar speed sign.

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3.2 Tricolor display

3 color display: (this mode is deactivated in the factory set-up).

Green	For speeds below the speed limit
Amber	For speeds close to the speed limit
Red	For speeds above the speed limit

Once connected to the radar speed sign via EVOCOM, click on the Settings tab

NALL 2011 12 21 13 1120	HOLDS -						 	
Minimum speed to be displayed	1	1	к	к	10	2		Mph
Red speed display threshold		ij.	ï	ï	i.	13	-	Mph
Amber margin before Red display			١,	ï		3	\$	Mph
Flashing speed display threshold		ï	Ŧ	÷.	r:	16	-	Mph
Maximum speed displayed			1	1	ł,	19	-	Mpł
Relay (2nd machine) trigger	10		-	ï	i.	124	-	Mph
🗹 three-color display (green/amber/red)								

Check the "three color display" box.

Set the threshold before the display changes to red.

Display in amber = Speed triggering a color change - warning threshold before display changes to red.

In this example, display in amber from 10 mph to 13 mph

Once the settings are changed, click on the button **I** to load the settings in the radar speed sign.

3.3 Spy mode

The "Spy" option allows you to deactivate the speeds and messages display while recording the traffic data.

This option can be activated either by the EVOCOM software or by the EVO-MOBILE application.

3.3.1 Activation of spy mode via Evocom:

Once connected to the radar speed sign via EVOCOM, click on the Settings tab then select "Yes" in the "SPY" zone.



Once connected to the sign via EVOCOM on the Settings tab then click on SPY mode "YES."

Once the settings are changed, click on the button

to load the settings in the radar speed sign.

3.3.2 Spy mode activation via EVO-MOBILE:

Once connected to the radar speed sign via EVO-MOBILE on the Settings tab then click on the "SPY" button.





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3.4 Flash mode

The "FLASH" option allows you to activate a flashing light when a vehicle exceeds the programmed speed limit.



Activation of flash mode via Evocom:

Once connected to the radar speed sign via EVOCOM, click on the Settings tab then select "YES" in the "FLASH mode" zone.



Once the settings are changed, click on the button

Select the desired triggering speed.

Please note, for example, to trigger above 20 mph, enter 21 mph

Select your type of flash:



to load the settings in the radar speed sign.

4

3.5 Time slots or school mode

The "Time slot display" option allows your radar speed sign to be programmed differently depending on the day and operating hours.



Activation of "Time slots display" mode:

Once connected to the radar speed sign via EVOCOM, click on the Settings tab then click on "YES" in the "Time slot display" zone.

Enter the settings for the desired days and operating hours.

Set the different thresholds for the speed display and the messages then click on "OK."

Only the diffusion of Message 5 is activated during the selected periods.

By default, message 5 is the caution school message. In can be modified in the "message" tab



Outside the selected time slots, the radar speed sign will operate as per the "SP" mode settings, unless the "Radar operation restricted to these time slots" box is checked. The sign will then be in "STANDBY" mode outside of the time slots.

Once the setting is changed, click on the button

to load the settings in the sign.

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3.6 Alternative display

This setting, activated by default, allows you to display a "DANGER" warning triangle:



• Either intermittently, with the detected speed, from the speed triggering the danger warning symbol.

• Or permanently displayed (which replaces the speed display) from the speed triggering the danger warning symbol.

The command to activate this function is in the same "Complementary mode" dialogue box.

	COMPLEMENTARY MODES
Time slot display mode enabled	🔾 Yes 🗿 No 🛛
Warning Triangle display enabled	O Yes ○ No
Dynamic display function	🔾 Yes 🗿 No 🛛
Amber only display	🔿 Yes 🗿 No

Click on "yes" to activate the alternative display, then select the operating mode required.



3.7 Amber display only

Once activated, this function forces the speed display to amber.

The command to activate this function is in the same "Complementary mode" dialogue box.

	COMPLEMENTARY MODE
Time slot display mode enabled	🔘 Yes 🗿 No 🛛
Warning Triangle display enabled	🔾 Yes 🔘 No 🗔
Dynamic display function	🔿 Yes 🗿 No 🛛
Amber only display	🔿 Yes 🗿 No

Once activated, the speed thresholds modification panel will be modified:

THRESH	DLDS									
Minimum speed to be displayed		1	ž.	×.	U	1	9	-	Mph	
Flashing speed display threshold	Ţ	1	ÿ.	i	2	-	16	\$	Mph	1.
Maximum speed displayed		1	t.		3		19	\$	Mph	2.
Relay (2nd machine) trigger	1	2		ł	1	1.1	124	4	Mph	3.
three-color display (green/amber/red)										

- Threshold from which the radar speed sign displays a message
- Threshold to trigger flashing of the speed display
- 3. Threshold to display "DANGER" (anti-race mode)

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4. MODIFICATION OF THE MESSAGES

To modify your default messages, connect to the radar speed sign via EVOCOM and click on the "Messages" tab.



The use of an **amber "full graphic 64 x 16 cm (I x h) matrix**. Pitch (gap between the center of each LED): 10 mm **Offers a wide choice of message formats**, with the possibility of writing two lines of text.

This allows you to enter 5 messages (text or image) displayed automatically depending on the speed.

Statistics	📂 🔛	🔲 a′a' 🗉	E E 🖷 🖷	1 🏥 🐺 👼		× .
			MESSAGE	LIST		
Settings	1	Text		- none -	Image	
	2			- none -		
Messages	3			- none -		
	4			- none -		
Summary	5			- none -		
	Model	Evolis solution			Erase	Erase
	Text:		Messag	ge		Valida
	Symbol:	- none -	~			
	Effect:	Full page		\sim		

The messages saved in the Evolis memory are not visible on the Evocom interface. To display the existing messages on the device, click on (¹) to launch test mode.

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4.1 Edition of a message

Statistics	- E	🛛 🗖 a 🕯 a	(EE	3 👖 🖷	🏥 🦉 🛤		
	· · · · · ·			MESSAGE LI	ST		
n			Text		-	Image	
Settings	1				- none -		
	2				- none -		
Messages	3				- none -		
	4				- none -		
🕻 Summary	5				- none -		
	Text:					1	Valida
	Symbol:	- none -		~			
	Effects	Full page			/		

Click on the message you want to change.

In the text field, enter the message you want to display. It is automatically simulated in the matrix using the resolution of the Evolis LED matrix.



You can choose to display the messages on one or two lines by increasing/reducing the size of the characters.

With the icon you can choose the type and size of the font.

Then click on the "Send" button 😽. A progress bar will indicate the transfer status and completion.

Legend for other message setting icons





Reduce/enlarge the size of characters proportionally

Centring or left/right alignment

Vertical centring or top/bottom alignment

Evocom <u>File</u><u>H</u>elp . . Statistics 🕮 Settings none none Message: 3 4 Ö Summary 5 none Model Erase Erase all Validate Full pa ۵ 🖻 🎉

4.2 Edition of an image message

Click on the message you want to change.

In the "Symbol" drop down menu, select the desired image for message 1. You can enhance the library by importing your own

icon using the icon . (Format Paint BMP monochrome 64*16)

Once the message is written and set up, click on "Validate". Do the same for messages 2, 3, 4 and 5, if needed.

Then click on the "Send" button . A progress bar will indicate the transfer status and completion.



You can save your messages and the associated settings using the "save" button

This function only concerns your text message settings. It is possible to go back to the original set-up for your messages by clicking on "Erase all".



5.1 EVOCOM





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SP/30 mph

6

5.2 EVO-MOBILE



In this part, it is possible to modify the product name and check its health. In the event of a problem, useful diagnostic information is displayed. License information is available at the bottom of the window.

14:16 🖬 🔨	¥ 🕈 🗟 al 47% 🕯
C Diagnostique	59
ELANCITE RADAR	
Identité équipement	
Nom Elancite Radar	>
Version 418	
Mémoire M	
Antenne EC	
Code ATMEL 682719976BAA	
Diagnostic matériel	
	~
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	~
Transm	ettre

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6. STATISTIC DATA

6.1 Settings for advanced statistics management functions

In the case of a one-off measurement campaign (mobile radar), you can record to the second, the time of each measurement by selecting the high accuracy mode in the statistics storage menu. To activate this mode, press the CTRL +M keys when you are connected to the radar speed sign from EVOCOM.

STATISTICS STORAGE
RADAR TIME RECORDING SETTING High accuracy Split-second accuracy Recommanded for short-time measurement campaigns. Condensed Speed measures grouped on 30 minutes basis time-slot. Recommanded for behavior evolution analysis over long time period (several months) .
Recording current data

Click on "High Accuracy Mode" then OK to activate the mode.

Please note that changing from one storage mode to the other deletes the radar speed sign's statistic data. The use of statistics is described in <u>section</u> 6.4.3.

Evolis is configured to operate in condensed mode by default.

6.2 Recovery of statistics data

6.2.1 Recovery of statistics data via EVOCOM

Once your computer is connected to the radar speed sign by USB or Bluetooth, start the Evocom program available on your desktop.



Click on "yes"



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A window allows you to select your product.



Tra

Once the statistics are downloaded, you can consult them using the Evograph software.

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6.2.2 Recovery of statistics data via EVO-MOBILE

Once your telephone is connected to the radar speed sign via Bluetooth



Press the Start button to start downloading the statistics.

Once the download is complete, and in order to use your statistics in EVOGRAPH, connect your telephone to a computer with the EVOCOM/EVOGRAPH software already installed.



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- 1. In the "statistics" tab, click on "EVO-MOBILE STATISTICS"
- 2. Click on your desktop.
- 3. Select the previously copied ".DBZ1" statistics file.



The statistics will be integrated directly into your existing statistics as a campaign. If you change the name of your radar speed sign, a new statistics file will be created.

We recommend that you clear the telephone's memory regularly to avoid accumulating too many "DBZ1" files.

To do this, use the "CLEAR STATISTICS CACHE" function in the "SETTINGS" menu of the EVO-MOBILE software.

Evocon	n X	A progress bar appears.
Cacheing : :	21/03/2023 10% Cancel	
Statistics	n information	x
Start date	Tuesday, March 21, 2023	
End date	Wednesday, March 29, 2023	
Title	4	
Comments		
		OK Cancel

Once loading is completed, a window with the measurement campaign information appears. You can name your measurement campaign and add a description.

Once the statistics are downloaded, you can consult them using the Evograph software.

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6.3 Use of statistics data

The "Evograph" interface will allow you to analyze the radar speed sign data.

The "Evograph" software analyses this data and generates the complete reports of the collected data, in PDF or Excel format, in just a few clicks.

6.3.1 Graphics visualization

Open the Evograph software

Home page:





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A window will allow you to visualize all the campaigns available in the database.

You can choose one or several consecutive campaigns. You can also delete a campaign.

Click on OK to start loading the campaign.

Your statistics can now be used.

The software will propose different graphics and analysis:

- Evolution of the average and maximum speeds
- Evolution of the number of vehicles
- Distribution of the number of vehicles per speed range
- Percentiles
- Synthesis of the data



Simply navigate between the different tabs to visualize the graphs.

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6.3.2 Average speeds



The average speeds graph includes two averages:

- An average by half-hour period displayed as a curve on the graph (one curve per speed direction)
- One general average which is displayed in the lower part of the graph ((1) legend).

The average by half-hour period corresponds to the arithmetic average calculated on speeds between start / end dates and grouped over a default time period of 30 minutes.

The general speed corresponds to the arithmetic average of all speeds between the start / end dates over the time period used. The software sums all the instant speeds then divides the result by the number of measurements.

6.3.3 Maximum speeds



In the same way, the maximum speeds graph is divided into two parts:

- The maximum speed recorded by half-hour period is shown on the graphs (always with one color per traffic direction).
- The maximum speed recorded over the entire period selected, presented in legend (2).



6.3.4 Number of vehicles

The number of vehicles graph allows you to analyze:

- The number of vehicles in the entering or exiting direction, per half-hour time period
- The total number of vehicles over the selected period (3).

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6.3.5 Speed distribution

The distribution of speed ranges provides an overview of the percentage of vehicles that comply or do not comply with the regulations in force.

The "Location" option allows you to refine the ranges that will be displayed in the final report.

Graph with location selected at 25 mph:



Graph with location selected at 30 mph:



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By selecting the icon , you can customize the number of speed zones to be displayed depending on the location.

Icons legend

evo B	Place	?	×	4	Create a new location.
Are	ea: Urban 25 mph	- 🚽 -	-		
	Min /	Max	-	_	Delete a location.
1	0	25	3		
2	26	30		-	Used to create a line. Each line
3	31	35			corresponds to a graphic zone.
4	36	40		=	Used to delete a line.
5	41	45			
6	46	65			
					the configuration is set-up, simply click on ". The new locations are now available.
ļ	Save Res	set Close		initial	Reset" option allows you to restore the configuration of the location zones, i.e., he 20, 30, 50, mph zones.

6.3.6 Percentiles

The V85 or the 85th percentile is an indicator frequently used to report the behavior of drivers. It is the speed respected by 85% of drivers or the speed above which 15% of drivers drive. The V85 gives an idea of the speed dispersion.



If V85 is close to the average, this indicates that the speeds observed on a road are consistent. If the opposite is noted, this means that a significant proportion of drivers are above the speed limit.

6.4 EVOGRAPH functions

6.4.1 Dates selection

The graphs initially focus on the entire recording period. In order to generate specific data over a period you can select shorter periods on the calendar.

		>																		
스	\$	b																		
erion			5	Averag	es	😤 Maximum	💼 Number of veh	icles 🛛 😨 Dis	tribution	Percentile	e 🛄 c	Data Carr	npaigns							
art:														Average	speeds					
1/05/2) d	22 15:0	00 <u>×</u>		140-7												 	 		 	
	22 11:0	00 -		1																
	LL III		, 202	2	6															
un	Mon	Tue \	Ved	Thu F	ri Sa	t												[]		
29	30	31	1	2 3	4															
5	6	7	8	9 1	0 11															
12	13	14	15	16 1	7 18	6														
19	20	21	22	23 2	4 25											1				
26	27	28	29	30 1	2															
3	4	5	6	7 8	9															
	_	_			_															
				80																

A "zoom" function on the graph also allows you to present the graph over a very specific period of time.

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Precision (= Timescale or graphs)

801F126C085E-ELANCITE_R4			Evograph	?	×
<u>F</u> ile	<u>T</u> ools <u>H</u> elp		Measure filtering threshold (minutes):		
1 🐸	🎨 <u>R</u> ange	Ctrl+R	30		
Crit	Accuracy	Ctrl+Y	ОК	Cano	cel

You can select a scale of half an hour or one hour (timestamp).

6.4.2 Printing to a PDF file

The icon [A], allows you to export graphs in PDF format for storage or printing. The "measuring location" and "comments" fields can be filled in and will appear directly in the printer of your printouts (PDF or paper).



We recommend that you print in PDF format before printing a paper version.

6.4.3 Export to Excel

Statistics in condensed mode

You can export your data to Excel to create personalized graphs or compile data (recording periods) using the icon .

Statistics in high accuracy mode

When your radar speed sign is configured in high accuracy mode, (<u>section 6.1</u>) the export of data to Excel, to the second, is only available by using the combination of the following keys: CTRL+F1 then CTRL+X. A save window appears and you will be able save the statistics of your radar speed sign in ".CSV" format on your computer.

6.4.4 Modify campaign information

It is possible to modify the title and information of a campaign in the "Campaign" tab. In this tab, you can also find the start and end dates of the campaign concerned.

	🐘 Rosapor 📗 🖹 Moemen 📗 🏦 Sentian of Window 📗 🖗 Decelution 📗 🖹 Hexandriv 📗 🔛 Safa	
100 2	York mail - Road safety compalige	stal
inn ⊻ kenest [Rectarlay date: Thursday, Bay 7, 2022 11:20
		Stard dats: Wonstein July 15, 2515 12,00
-		trail (side: 1 visity, side 1, 2002 15:59
		Number of day : 2003
		Yee
J 🛃		Yerk road - toud suffey surgarys.
		Converts
		Went nond - Read safety company, 26 km/h zano



This option uses the mobile internet to transfer the radar speed sign data to our servers (once a day) and allows you to set up your sign, retrieve your statistics, or allow the Elan City technical department to process the data. Some malfunctions can even be identified before failures occur. For each alert, we organise a corrective action as soon as possible. You will also be notified if your device malfunctions, and this, from your office, via the "Evoweb" interface. For more information concerning the connect option, please contact our services.





All information concerning our after-sales service and warranty conditions can be found in the installation manual for your product, available at the following address: https://www.elancity.net/services/customer-area/

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