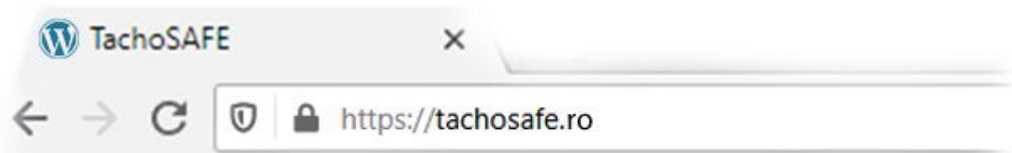
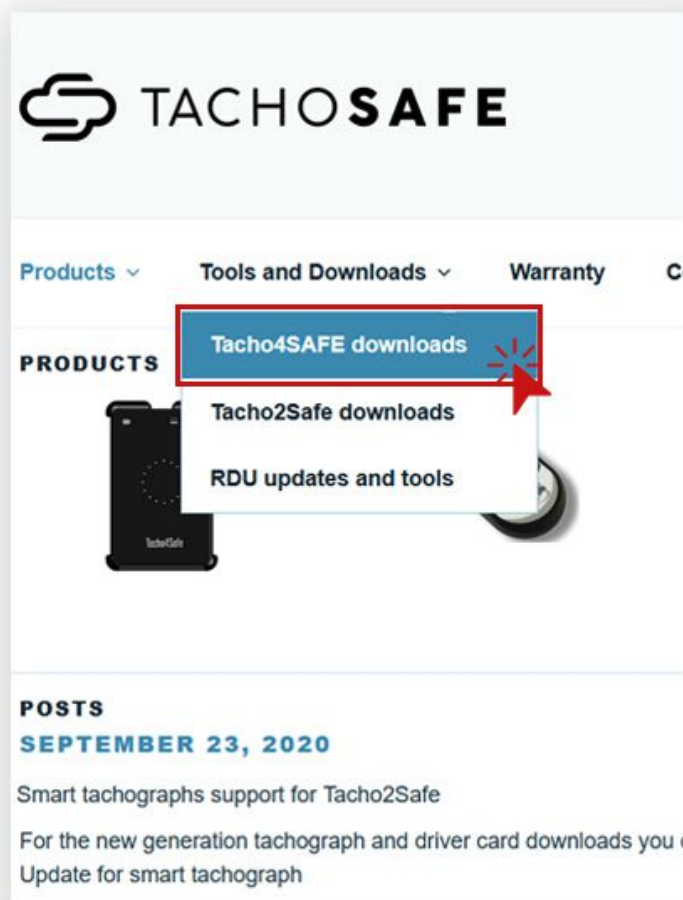


User Guide

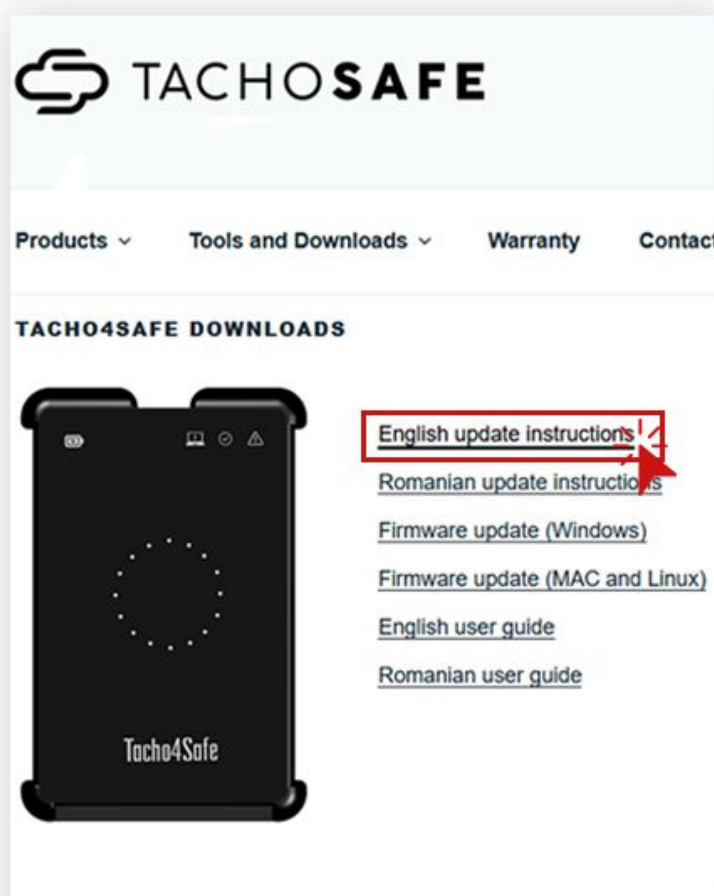
1.



2.



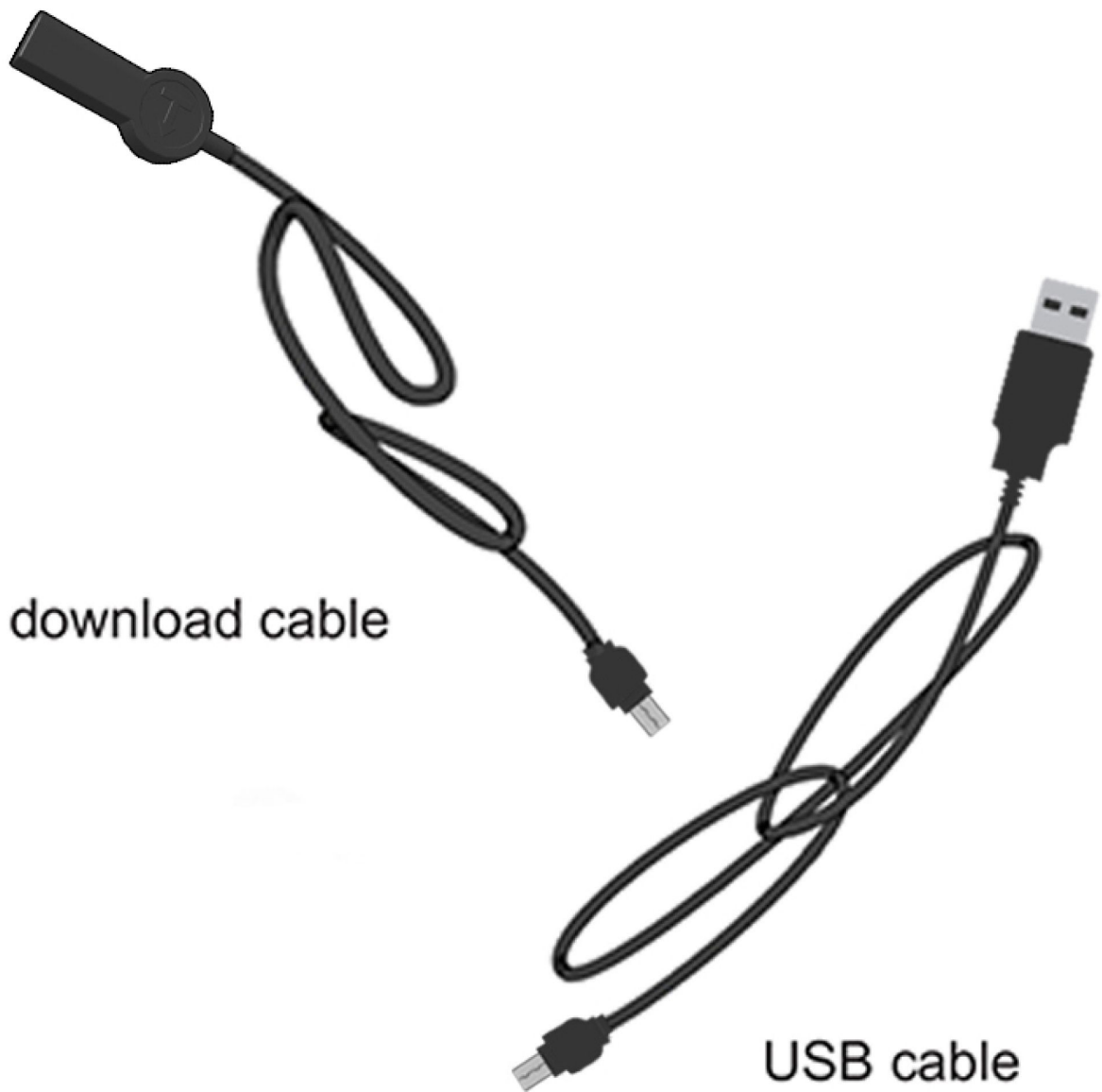
3.



User Guide

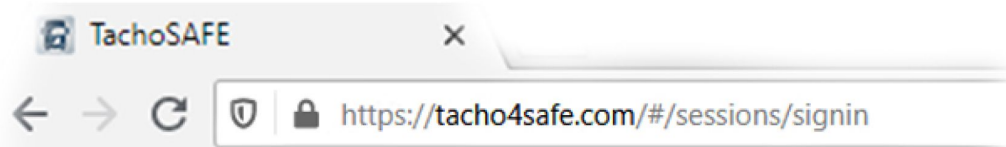


Components



Login

1.



2.

A screenshot of the TachoSAFE login form. It features the TachoSAFE logo at the top, followed by input fields for "Username" and "Password". Below these fields is a checked checkbox labeled "Remember this computer" and a "Sign in" button. At the bottom, there are links for "Forgot password" and "Create a new account" (highlighted with a red box and arrow), and a language dropdown menu set to "English".

3.

A screenshot of the TachoSAFE account creation form. It includes input fields for "Company name" (filled with "Orizont"), "Username" (filled with "David Alden"), "Password" (masked with dots), and "Confirm Password" (masked with dots). The "Email" field is filled with "davidalden@orizont.com". There are three checked checkboxes for agreeing to the "Terms of Service", "Cookie Notice", and "Data Privacy Notice". A reCAPTCHA widget shows a green checkmark and the text "I'm not a robot". A blue "Create" button is highlighted with a red box and arrow. Below the button is a link for "Sign in to an existing account" and a language dropdown menu.

Register device

4.



TachoSAFE SVT Electronics

Dashboard

- Dashboard
- Drivers
- Vehicles
- Driver view
- Vehicle view
- Analysis
- Upload
- Uploaded files
- Settings

Driver card downloads: 45/45

Tachograph downloads: 16/23

Infringements in the last 30 days: 9

Driver card events | Tachograph events

5.

Add device

Serial Number
T4862877035846987

Pin
1234

Add

Tacho4Safe
SVT Electronics
4th Blåvagnsgatan, 14122 Järpås, Sweden
CE
T4862877035846987
PIN: 1234

6.

Add device

Serial Number

Pin

Add

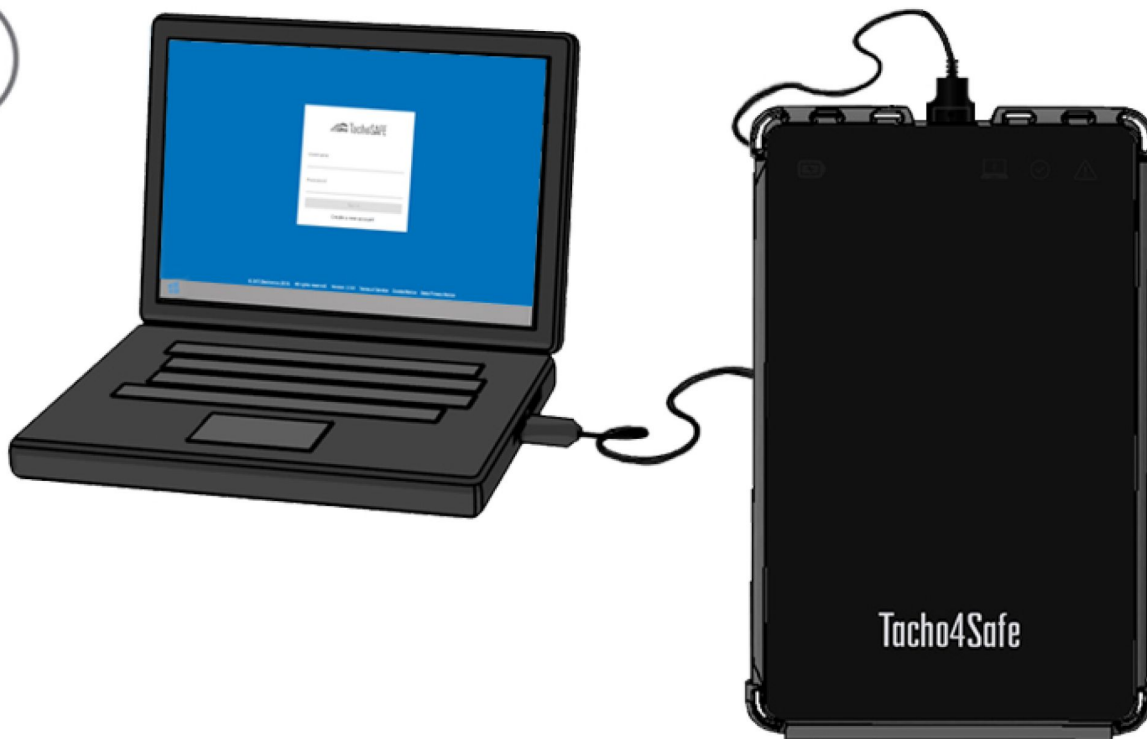
Tacho4Safe

Registered devices: 8

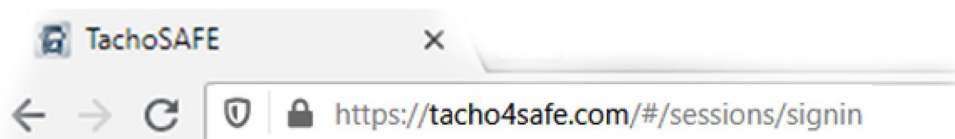
Registered	Serial Number	Detailed speed
October 25, 2018	T4862877035846987	Enabled
October 25, 2018	T4862877035924826	Disabled

without SIM

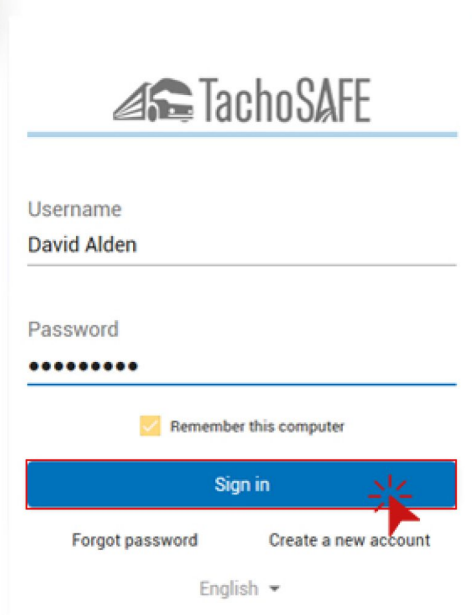
1.



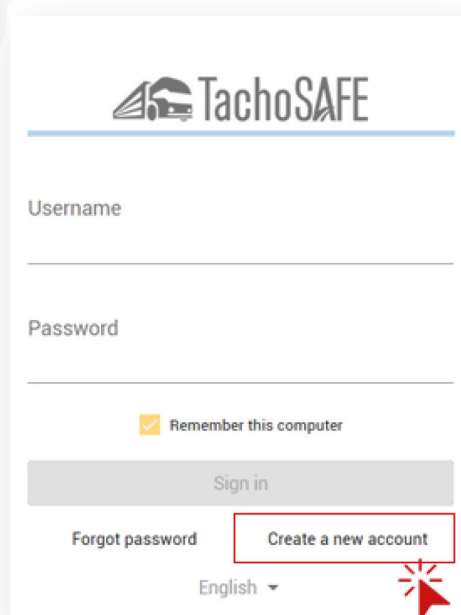
2.



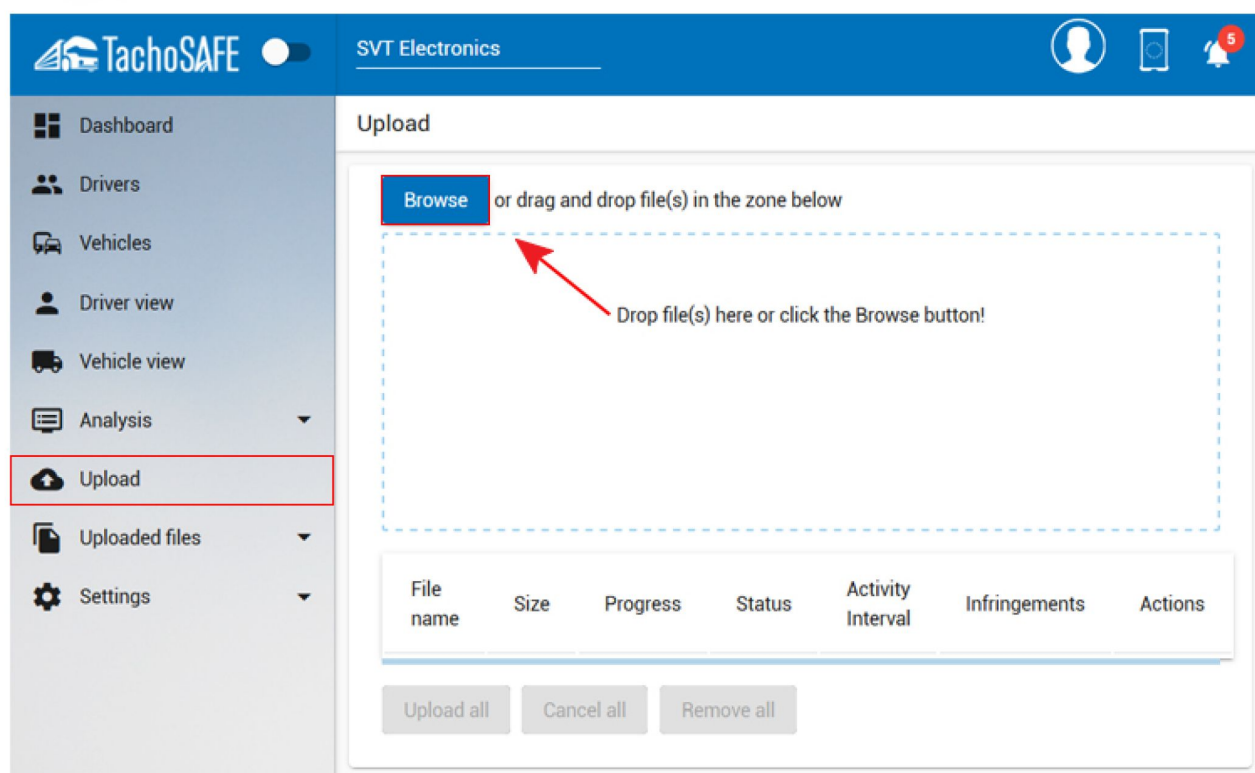
3.



3.1



4.



with SIM

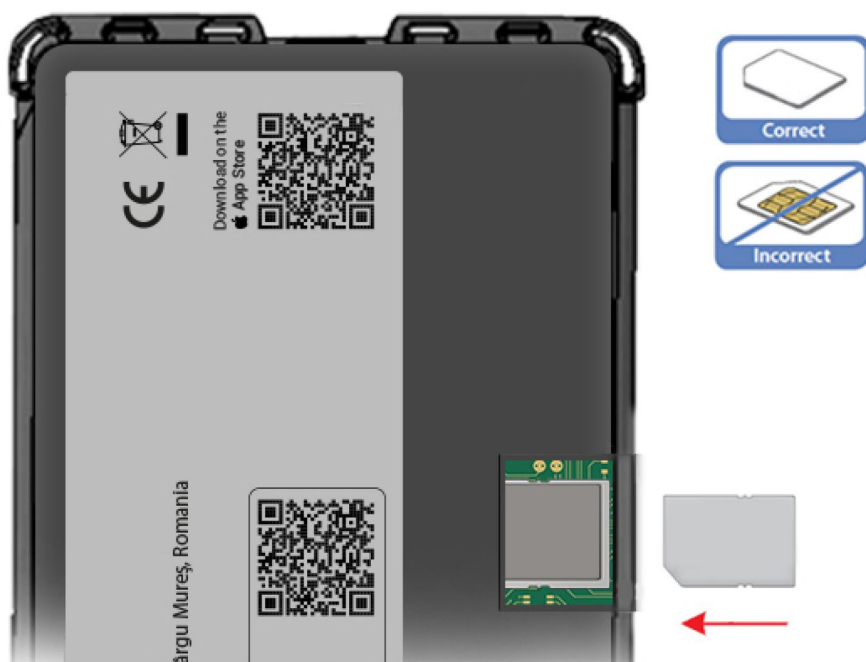
1.



2.



3.



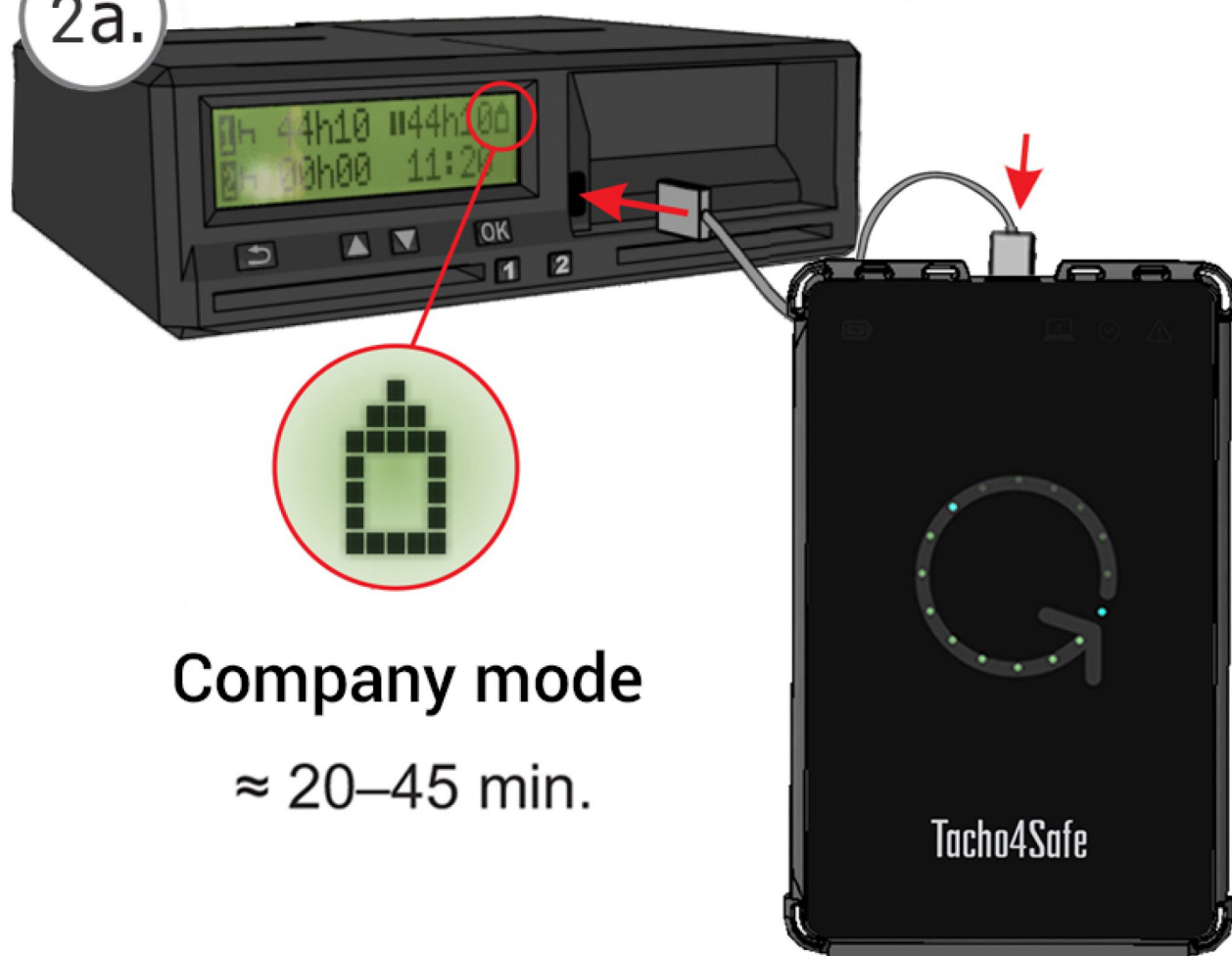
Tachograph download

1a.



Stoneridge

2a.

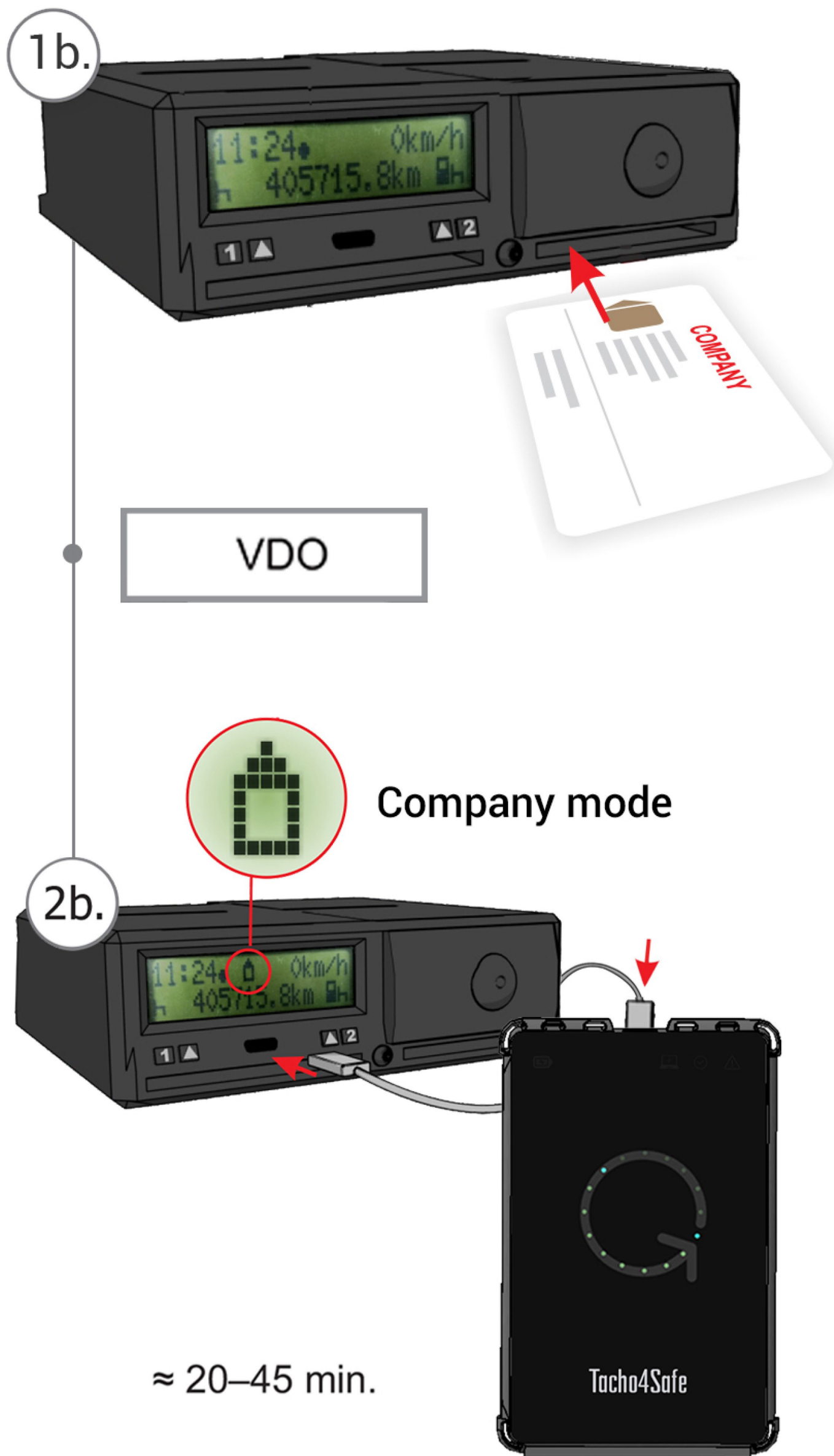


Company mode

≈ 20–45 min.

Note: other digital tachographs are also supported

Tachograph download



Note: other digital tachographs are also supported

Tachograph download


1.



searching
mobile network

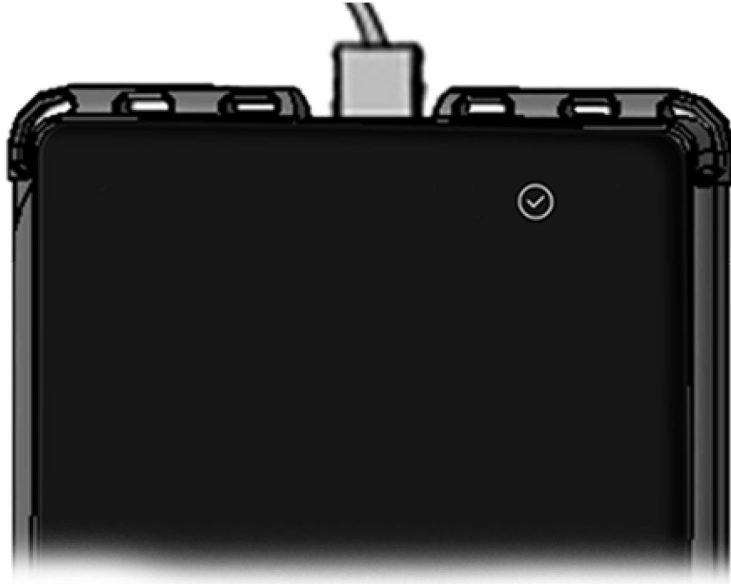
2.



 - upload

Tachograph download

3.1



✓ - all right

3.2



✗ - check on PC

4. Please see PAGE 1 - Login

The screenshot shows the TachoSAFE web interface. The left sidebar contains navigation options: Dashboard, Drivers, Vehicles, Driver view, Vehicle view, Analysis, Upload, Uploaded files, Drivers, Vehicles (highlighted with a red box), and Settings. The main content area is titled "Uploaded files / VEHICLES" and includes a "Delete file(s) Filter by registration numb..." option. Below this is a "Download as:" section with a file name "V_%r_%c_%d_%t.TGD" and a "Select format" dropdown. A table lists the uploaded files with columns for checkboxes, registration numbers, upload dates, first and last activity, and download links.


<input type="checkbox"/>	Registration number	Upload date	First activity	Last activity	Download
<input type="checkbox"/>	ME GX 85	May 5, 2020 9:58 AM	June 26, 2019 2:59 AM	August 3, 2019 11:51 AM	
<input type="checkbox"/>	MS 01 AAA	April 6, 2020 11:46 AM	June 28, 2019 2:59 AM	July 12, 2019 6:09 PM	
<input type="checkbox"/>	MS234SVT	February 21, 2020 9:24 AM	March 9, 2019 1:59 AM	July 18, 2019 12:21 AM	
<input type="checkbox"/>	BV-75-ALN	February 17, 2020 9:25 AM	February 4, 2020 2:00 AM	February 17, 2020 9:07 AM	
<input type="checkbox"/>	MS 03 AAA	February 17, 2020 9:15 AM	February 17, 2020 2:00 AM	February 17, 2020 2:00 AM	
<input type="checkbox"/>	MS 03 AAA	February 17, 2020 9:14 AM	-----	-----	
<input type="checkbox"/>	MS 01 AAA	February 17, 2020 9:08 AM	February 7, 2019 2:00 AM	February 17, 2020 2:00 AM	
<input type="checkbox"/>	MS 01 BBB	February 17, 2020 9:04 AM	February 13, 2020 2:00 AM	February 17, 2020 2:00 AM	
<input type="checkbox"/>	MS 01 BBB	February 17, 2020 9:02 AM	February 13, 2020 2:00 AM	February 13, 2020 4:20 PM	

Card download

1.

~7-10 sec



 - reading

2.



searching
mobile network

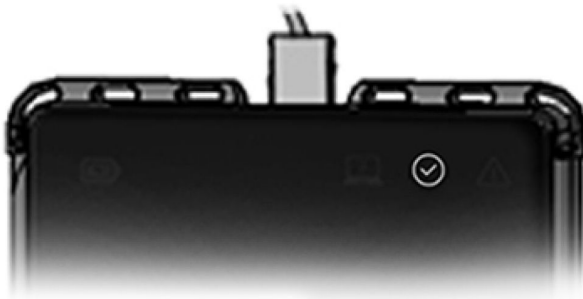
Card download

3.



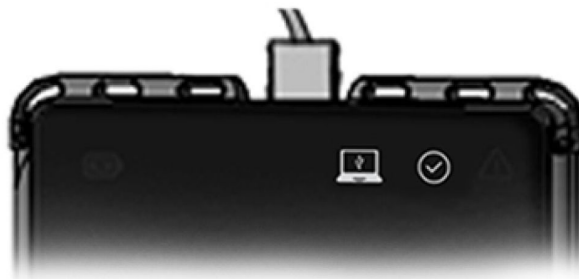
 - upload


4.1



 - all right








4.2



 - check on PC

5. Please see PAGE 1 - Login

The screenshot shows the TachoSAFE web interface. The top navigation bar includes the TachoSAFE logo, 'SVT Electronics', and user profile, mobile, and notification icons. A sidebar on the left contains menu items: Dashboard, Drivers, Vehicles, Driver view, Vehicle view, Analysis, Upload, and Uploaded files. The 'Uploaded files / DRIVERS' section is active, showing a table of files. The table has columns for Drivers, Upload date, First activity, Last activity, and Download. There are 7 rows of data, all for driver 'Ioan-Nicolae Nicula'.

<input type="checkbox"/>	Drivers	Upload date	First activity	Last activity	Download
<input type="checkbox"/>	Ioan-Nicolae Nicula DF000292358690	May 15, 2020 4:50 PM	February 6, 2018 2:00 AM	March 24, 2020 9:04 AM	
<input type="checkbox"/>	Ioan-Nicolae Nicula DF000292358690	May 15, 2020 4:50 PM	February 6, 2018 2:00 AM	March 24, 2020 9:04 AM	
<input type="checkbox"/>	Ioan-Nicolae Nicula DF000292358690	May 15, 2020 4:50 PM	February 6, 2018 2:00 AM	March 24, 2020 9:04 AM	
<input type="checkbox"/>	Ioan-Nicolae Nicula DF000292358690	May 15, 2020 4:50 PM	February 6, 2018 2:00 AM	March 24, 2020 9:04 AM	
<input type="checkbox"/>	Ioan-Nicolae Nicula DF000292358690	May 15, 2020 4:49 PM	February 6, 2018 2:00 AM	March 24, 2020 9:04 AM	
<input type="checkbox"/>	Ioan-Nicolae Nicula DF000292358690	May 15, 2020 4:27 PM	February 6, 2018 2:00 AM	March 24, 2020 9:04 AM	
<input type="checkbox"/>	Ioan-Nicolae Nicula DF000292358690	May 15, 2020 4:17 PM	February 6, 2018 2:00 AM	March 24, 2020 9:04 AM	

Battery state/Smartcard

1.



Note: if the **battery level indicator blinks**, you'll be able to **download a few files only**, as you need to **charge the device soon**.

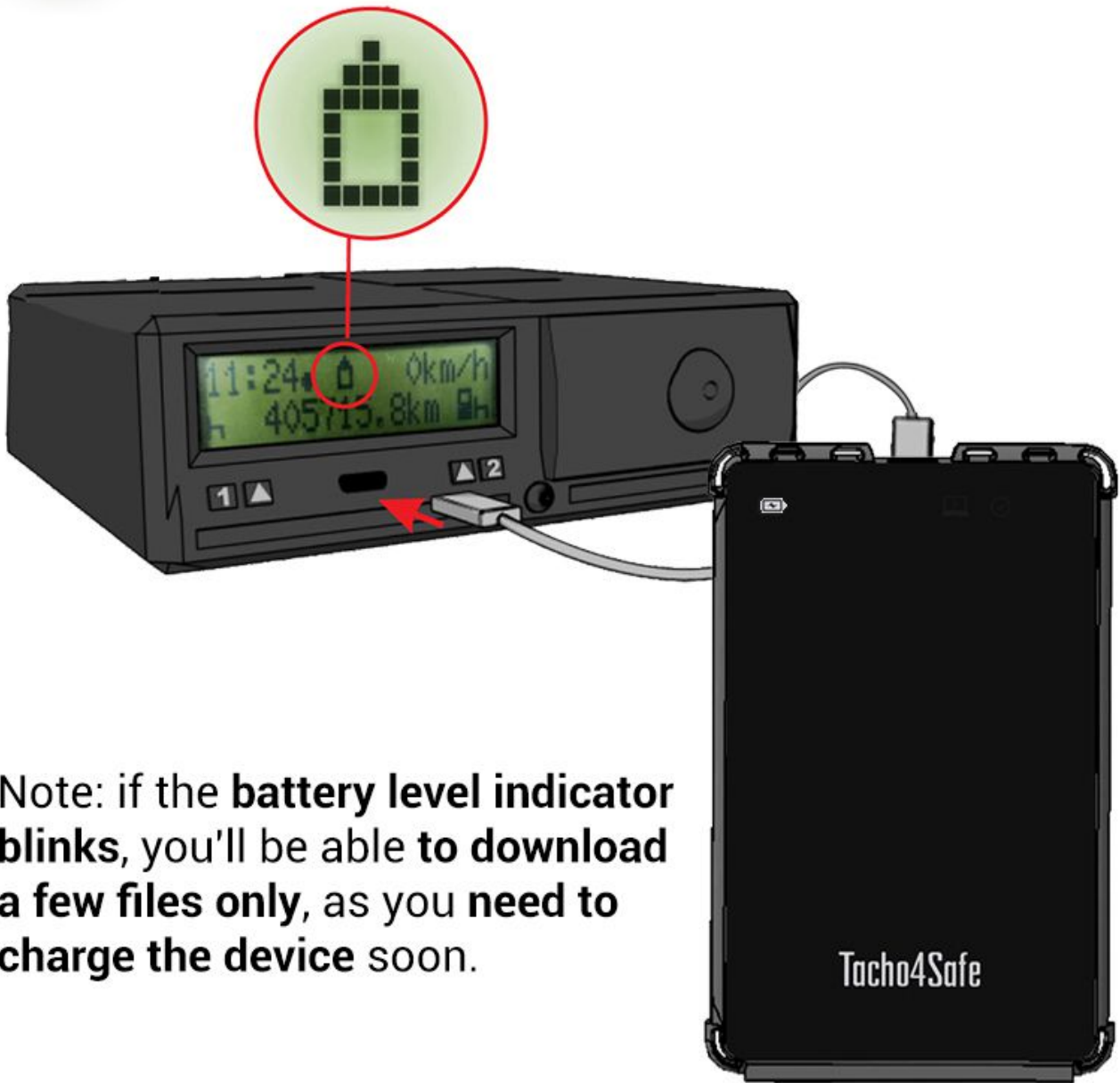
2.



Note: if the **battery level indicator blinks**, and the **warning indicator lights up**, you need to **charge the device**.

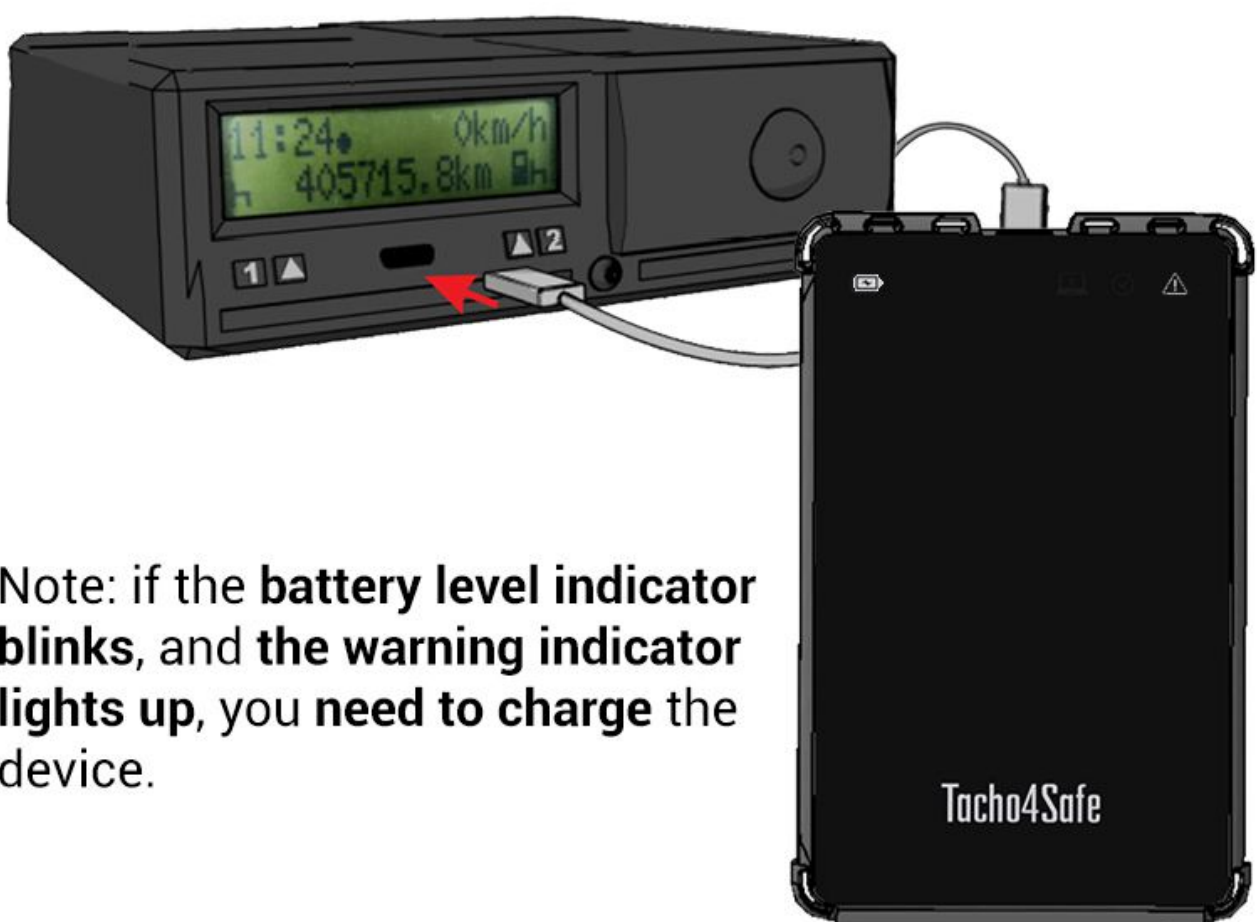
Battery state/Tachograph

1.



Note: if the **battery level indicator blinks**, you'll be able to **download a few files only**, as you need to **charge the device soon**.

2.



Note: if the **battery level indicator blinks**, and the **warning indicator lights up**, you need to **charge the device**.

Battery state/PC/Charger

1.



Note: if the **battery level indicator is blinking** your device is in **charging mode**.

2.



Note: if the **battery level indicator disappears** your device is **fully charged**.

Memory state

1.



Note: if the **PC** and **warning** indicators are **blinking intermittently**, the **device is low on storage space**. You will **need to delete some files**.

2.



Note: if the **PC** and **warning** indicators are **blinking simultaneously**, the **device's storage is full**. You will **need to delete some files**.