

Driver Displays (DDS enabled)

Use the or button to scroll up/down to show one of the displays below. For more details on Driver Displays, please visit www.se5000.com.

Time Left to Drive

Time left driving until next activity Next activity (start of daily rest)

Time left driving view is shown How long the resting time must be to get more driving time

Time Left to Rest

Driver's current activity (resting) Time Left Resting until more driving time is available

Co-driver's current activity (available) Drive time available after this break/rest time

Overview

Driving time since last break/rest Driver's accumulated break time

Driver's current activity Driver's accumulated break time

Co-driver's current activity Local time

Duration of the co-driver's activity

Working Time

Indicate that driver information is shown Working time since last break Daily working time

Daily break time Weekly working time

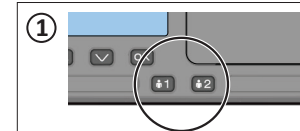
Speed & Odometer

Type of card inserted in tray 1 Current speed

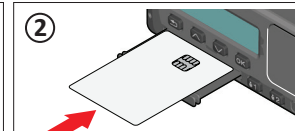
Type of card inserted in tray 2 Odometer

Driver Quickguide

Insert your card



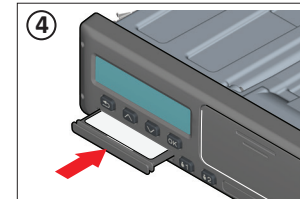
Press and hold the button marked **1** (if you are the driver) until a card tray pops out. Press **2** if you are the co-driver.



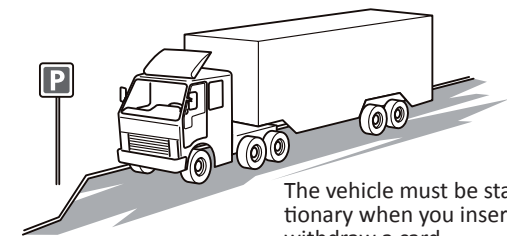
Insert the card with the chip facing upwards.



Press the card in place in the tray.

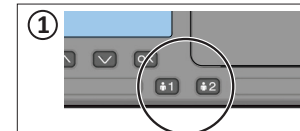


Close the tray by pushing it gently forward.



The vehicle must be stationary when you insert or withdraw a card.

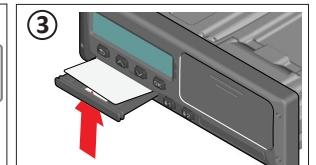
Withdraw (eject) your card



Press and hold the button **1** if you are the driver. Press **2** if you are the co-driver.



The display will ask you to select end country. Use arrow buttons to move to your end country. Confirm by pressing the **OK** button.



The tray will open. Press the card underneath trough the opening in the tray and the card will pop out.



For full details on the SE5000-8.1 functionality we refer to the Driver & Company Manual or visit www.se5000.com

7. Continue with step 4 in chapter Rest until now? YES.



6. Select and confirm activity Rest. In this example nothing needs to be adjusted.



5. The following is displayed.



Adjust and confirm the time (hour and minute) to when the activity ended.



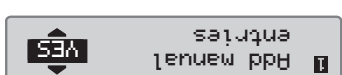
Adjust and confirm the date when the activity ended (23/11). Default time is set to insertion time.



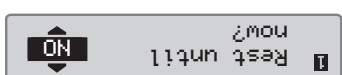
4. Select and confirm activity Work.



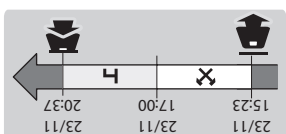
3. The following is displayed. The date and local time is shown for the last card withdrawal.



2. Confirm Add manual entries with YES.

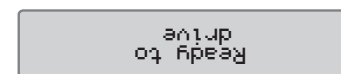


1. Select and confirm NO.

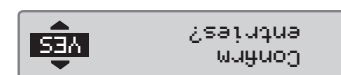


Scenario: You arrived at 15:23, 23/11 and withdrew the card. You performed other work until 17:00 and rested until 20:37, 23/11 when you inserted the card again.

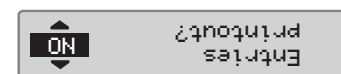
Rest until now? NO



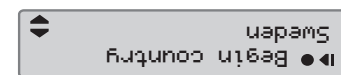
6. You are now ready to drive.



5. Select and confirm YES to confirm the entries or NO to clear or modify entries.

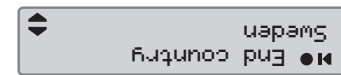


4. Confirm if you want a printout or not.

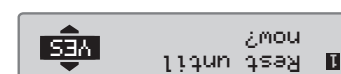


Note! Step 2 and 3 will not be used if the time between card withdrawals and insertion is less than nine hours.

3. Select and confirm Begin Country for the current working day.



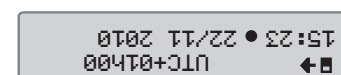
2. Select and confirm End country for the last working day.



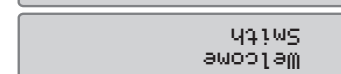
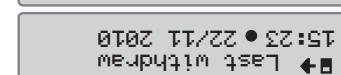
1. Confirm with YES.

Scenario: The driver card was withdrawn at the end of the last working day and inserted when the new working day started.

Rest until now? YES



The display shows the name of the card holder, the date and time for the last card withdrawal and local time/UTC off-set.

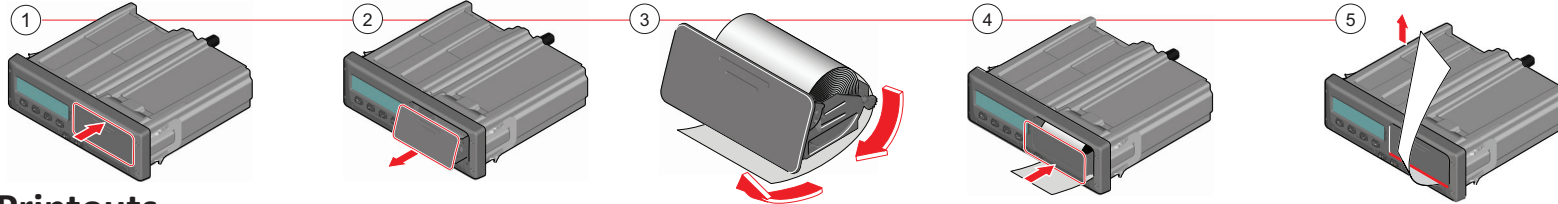


During the manual entries procedure you can use the button to move back to previous selection or backwards in display menu before confirming.

Manual Entries

1. Insert the driver card and wait until the tachograph processes the driver card data.

Change Paper Roll



Printouts

Note! For excluded parts or more information, see the full printouts in the relevant manual.

	24h Driver Card
▼▼▼ GEN2 ▼▼▼	Type of data printed.
▼ 22/10/2022 08:04 (UTC)	Printout date and time (UTC).
----- GEN2 v2	Type of printout.
24h▼	
○ Smith Bob	Card holder's name, card identification, expiry date and generation + version of card.
○S /10007001130590 0 0 01/08/2023 - GEN2 v2	
▲ YV1AA8843M10123456 S /CAR321	Vehicle identification and registration number.
----- B Stoneridge Electronics 900773R20R01 GEN 2	Tachograph manufacturer, part number and generation.
----- T Bil&lastvagnsservice T S / 0 0 0 1 2 1 2 0 T 01/08/2022	Workshop responsible for last calibration and date when it was done.
----- S / 0 0 9 2 4 5 3 9 12/09/2022 08:23	Last control the inspected driver has been subjected to.
----- 20/09/2022 2	Enquiry date and daily card presence counter.
----- A S /CAR321 26 007 km	Vehicle registration number, odometer and load type of vehicle at card insertion.
----- # 07:15 00h17 07:32 04h01 11:33 00h45 11:43 00h10 26 310 km; 303 km	Activities with driver card inserted, start and duration. Vehicle odometer and distance travelled (since card insertion) at card withdrawal.
----- ● 07:15 S lat + 59°22.2' # lon +018°01.0' # 20/09/2022 07:15 # 26 007 km	Time, country, position, authentication status, GNSS date & time, and odometer value at start of daily period.
----- ▶ 11:53 FIN lat + 60°6.52' # lon +019°56.7' # 20/09/2022 11:52 # 26 310 km	Time, country, position, authentication status, GNSS date & time, and odometer value at end of daily period.
----- ○ 09:31 lat + 58°01.0' # lon +019°22.2' # 20/09/2022 09:31 # 26 123 km	Time, position, authentication status, GNSS date & time, and odometer value after 3 hours of driving.
----- # S → FIN lat + 60°13.5' # lon +019°32.2' # 20/09/2022 10:30 # 26 208 km	Country left, Country entered, position, authentication status, GNSS date & time, and odometer value at start of daily period.
----- # 11:33 lat + 60°13.5' # lon +019°32.3' # 20/09/2022 11:32 # 26 269 km	Load/Unload operation, time, country, position, authentication status, GNSS date & time, and odometer value at start of daily period.
----- ○ 04h11 303 km × 00h10 00h00 H 00h00 ? 00h00 ○○ 00h00	Activity totals for the card, and total distance travelled.
----- !+ 18/09/2022 08:01 !08 00h10	Last five events and faults from the driver card.
----- !▲ (02) 07/09/2022 13:53 !11 (1) 00h02	Last five events and faults from the vehicle unit.
----- ○S /10007450104590 0 0	Control place. Controller's signature. Driver's signature.

	24h Vehicle Unit (VU)
▼ 22/10/2022 08:04 (UTC)	Printout date and time (UTC).
----- GEN2 v2	Type of printout.
24h▼	
○ Smith Bob	Card holder's name, card identification, expiry date and generation + version of card.
○S /10007001130590 0 0 01/08/2023 - GEN2 v2	
▲ YV1AA8843M10123456 S /CAR321	Vehicle identification, country, registration number and load type.
----- 14/09/2022 101 620 - 102 354 km	Enquiry date for the printout and vehicle odometer at 00:00 and 24:00.
----- -1-	
○ Smith Bob	
○S /10007001130590 0 0 01/08/2023 - GEN2 v2	Previous vehicle used (registration number, date and time of card withdrawal).
▲ S /CAR321 12/09/2022 17:49	
----- 101 620 km M	Odometer value at card insertion. M = Manual entries of driver activities took place.
----- × 07:15 00h15 ○ 07:30 04h15 × 11:26 00h10 H 14:48 00h45 ○ 15:43 02h00 ----- 102 354 km; 734 km	Activities with driver card inserted, start and duration time. Vehicle odometer and distance travelled (since card insertion) at card withdrawal.
----- ○ Smith Bob	VU summary for slot without card, and separate summary for each inserted card during the day.
○S /10007001130590 0 0	
● 07:15 S lat + 57°22.2' # lon +018°01.0' # 14/09/2022 07:15 # 101 620 km	Time, country, position, authentication status, GNSS date & time, and odometer value at start of daily period.
----- ▶ 17:43 FIN lat + 60°6.52' # lon +019°56.7' # 14/09/2023 17:43 # 102 354 km	Time, country, position, authentication status, GNSS date & time, and odometer value at end of daily period.
----- ○ 10:31 lat + 57°22.2' # lon +018°01.0' # 14/09/2022 10:31 # 101 820 km	Time, position, authentication status, GNSS date & time, and odometer value after 3 hours of driving.
----- # S → FIN lat + 60°13.5' # lon +019°32.2' # 14/09/2022 16:43 # 102 210 km	Country left, Country entered, position, authentication status, GNSS date & time, and odometer value at start of daily period.
----- # 11:27 lat + 57°22.2' # lon +018°01.0' # 14/09/2022 11:27 # 101 860 km	Load/Unload operation, time, country, position, authentication status, GNSS date & time, and odometer value at start of daily period.
----- ○ 06h15 734 km × 00h25 00h00 H 00h45 ○○ 00h00	Activity totals for the card, and total distance travelled.
----- !+ (02) 02/08/2022 10:03 !08 (1) 00h32	Events and/or faults stored or ongoing in the VU.
----- ○S /10007001130590 0	
----- !R	
1# → 14/09/2022 07:15 → 14/09/2022 07:20	RHMI Session was active for printed slot Start and end time the RHMI session.
----- #	Control place. Controller's signature. From time. To time. Driver's signature.