

Travel to Europe mobile app user guide

Table of contents

1. Definitions and Abbreviations	3
2. About this document	3
3. Introduction	3
4. Eligible users of Travel to Europe app	4
5. Compatible operating systems and devices	4
6. Downloading and Installation	4
6.1. Notification Permission Settings	4
7. First steps	4
7.1. Changing the language of the app	5
7.2. Eligibility check	5
8. Creating a journey	6
8.1. Arrival / Departure	6
8.2. Country of arrival / departure	7
8.3. Login / PIN Creation / Biometrics	7
8.3.1. PIN Creation	7
8.3.2. Biometrics login	8
8.4. Date and time of arrival/departure	9
8.4.1. Date of arrival/departure	9
8.4.2. Time of arrival/departure	9
8.5. Border Crossing Point of arrival/departure	9
9. Creating traveller(s) profile	11
9.1. Authorisation verification	11
9.2.1. Scanning the biographical data page	12
9.2.2. Reading the chip	12
9.2.2.1. Specific Cases	13
9.2.3. Capturing a selfie (Liveness detection)	13
9.3. Entry Questionnaire	15

10.	Submitting a journey	15
11.	Sharing the Quick Response (QR) code	16
12.	Terms and conditions & Privacy notice	17
13.	Managing journeys	17
13.1.	Creating a journey	17
13.2.	Editing/Deleting a journey	17
13.3.	Draft journeys	18
13.4.	Adding traveller(s) to existing journey	19
14.	Managing existing traveller's profile	20
14.1.	Editing traveller data	20
15.	Settings menu	21
15.1.	Local data	21
15.1.1.	Deleting local data	21
15.2.	Report an issue	21
15.3.	Security and privacy	22
15.3.1.	Changing the PIN	22
15.3.2.	Configure biometric login	22
15.3.3.	Terms and Policies	22
15.4.	About the app	23
15.4.1.	Getting started	23
15.4.2.	How to use the app	23
15.4.3.	Frequently asked questions	23
15.4.4.	Rate the app	23
15.4.5.	Current version	23
15.5.	Change language	23
15.6.	Log out	23

1. Definitions and Abbreviations

Term	Description
Android	Android OS is an open-source operating system, developed by Google for a wide range of devices, including smartphones.
BCP	Border Crossing Point
Entry/Exit System (EES)	The Entry/Exit System is an automated IT system for registering non-EU nationals travelling for a short stay, each time they cross the external borders of any of the European countries listed here .
iOS	iOS stands for iPhone operating system and is designed for use with Apple's devices.
Machine-Readable Zone (MRZ)	An MRZ (Machine-Readable Zone) is a standardised section on travel documents and ID cards, designed to be read by optical character recognition systems or software.
NFC	Near Field Communication (NFC) is a set of short-range wireless technologies, typically requiring a distance of 4 cm or less to initiate a connection and transfer of data.
PIN	A Personal Identification Number (PIN) is a security code used to protect the user from any unauthorised access to Travel to Europe app on their phone.
Push notification	Type of alert (typically a pop-up or other message) generated by the application when it is not open, notifying the user of a new message, update, etc.
QR code	QR code, short for quick-response code, is a type of two-dimensional matrix barcode. Detailed information on how the QR-codes are used in the app can be found in point 11 of the user manual.

2. About this document

This document provides a comprehensive guide to using Travel to Europe (T2E) app, detailing its capabilities and use cases. The guide is based on the English version of the app (Release 4.1.0 (27)). Since the app functionalities are evolving, there might be discrepancies in some texts/screens due to upcoming updates.

3. Introduction

The Travel to Europe app is designed for non-EU travellers who are subject to EES registration who hold a biometric passport. Depending on the national implementation, it allows them to pre-register their passport data and facial image before reaching a border crossing point where the EES is in use, and to fill in the entry conditions questionnaire in advance.

Non-EU nationals can use the app to pre-register their data within 72 hours prior to entering or leaving a European country using the app.

The app does not replace border checks but makes border crossing smoother and faster and more efficient.

4. Eligible users of Travel to Europe app

The Travel to Europe app is for non-EU nationals visiting European countries using the Entry/Exit System (EES) for a short stay (*up to 90 days within any 180-day period*). You can use this app if all of the following applies to you:

- You are not a citizen of any of the EU countries, or of Andorra, Monaco, San Marino or Vatican City State
- You do not have a long-stay visa or residence permit
- You do not fall under any other EES exemptions¹

5. Compatible operating systems and devices

The Travel to Europe app is compatible with mobile phone devices on both Android and iOS platforms. For optimal performance, the app requires a device equipped with NFC hardware running on Android 10 or subsequent versions or iOS 16 or subsequent versions.

Please note that the Travel to Europe app is designed exclusively for mobile phones. Use with tablets or other devices is not recommended.

6. Downloading and Installation

The Travel to Europe app is free. You can download it on your mobile device from both the Apple App store (iOS) and Google Play store (Android).

6.1. Notification Permission Settings

When opening the app for the first time, you'll be prompted to grant permission for push notifications. We strongly recommend allowing these notifications to receive important updates and reminders about your upcoming trip(s).

7. First steps

Upon starting the app, you will see the Entry/Exit System's logo, followed by a loading animation screen (fig.2).



fig. 2 Loading

In case you are not connected to Internet, an error message will be displayed as shown on fig.1.

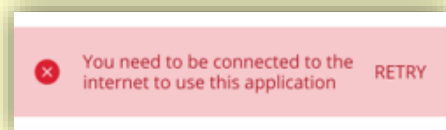


fig. 1 - No Internet access

¹ [EES - To whom does the EES not apply?](#)

If the loading is successful, you will be redirected to the welcome screens. These screens provide essential information about the app's purpose, use cases, features, and functionalities (fig.3).

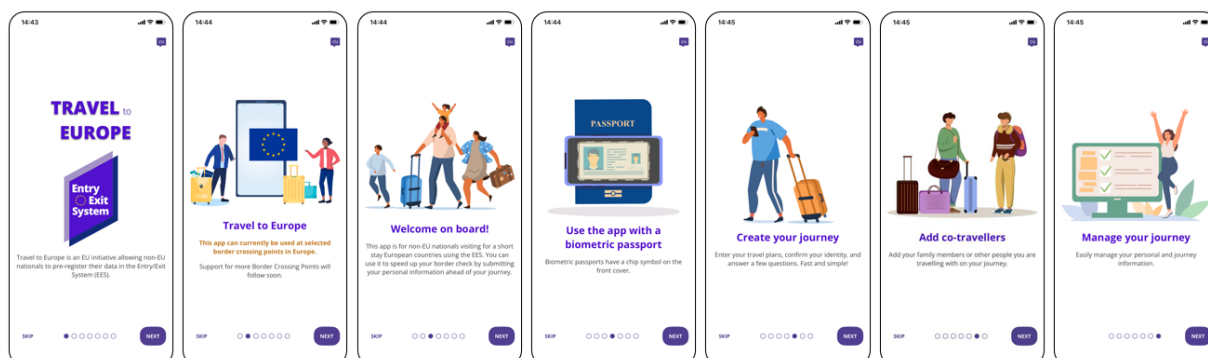


fig. 3 - Welcome screens

To proceed, tap the **NEXT** button to navigate to the next screen. Alternatively, tap 'SKIP' to go directly to the end of welcome section.

7.1. Changing the language of the app

To change the app's language, tap the language icon () in the top-right corner.

Select a language from the list. Alternatively, you can tap the search button () and type the desired language. If available, the language will appear as you type allowing you to select it (fig.4).

Once selected, the app will automatically switch to the chosen language.

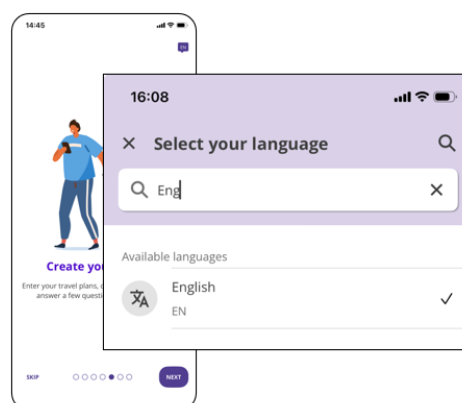


fig. 4 - Changing the language of the app

7.2. Eligibility check

After the welcome screens, you must read the eligibility check. For additional information, tap the small icon () next to each category, as shown in fig. 5. If you meet the requirements, click on 'I agree' to proceed.

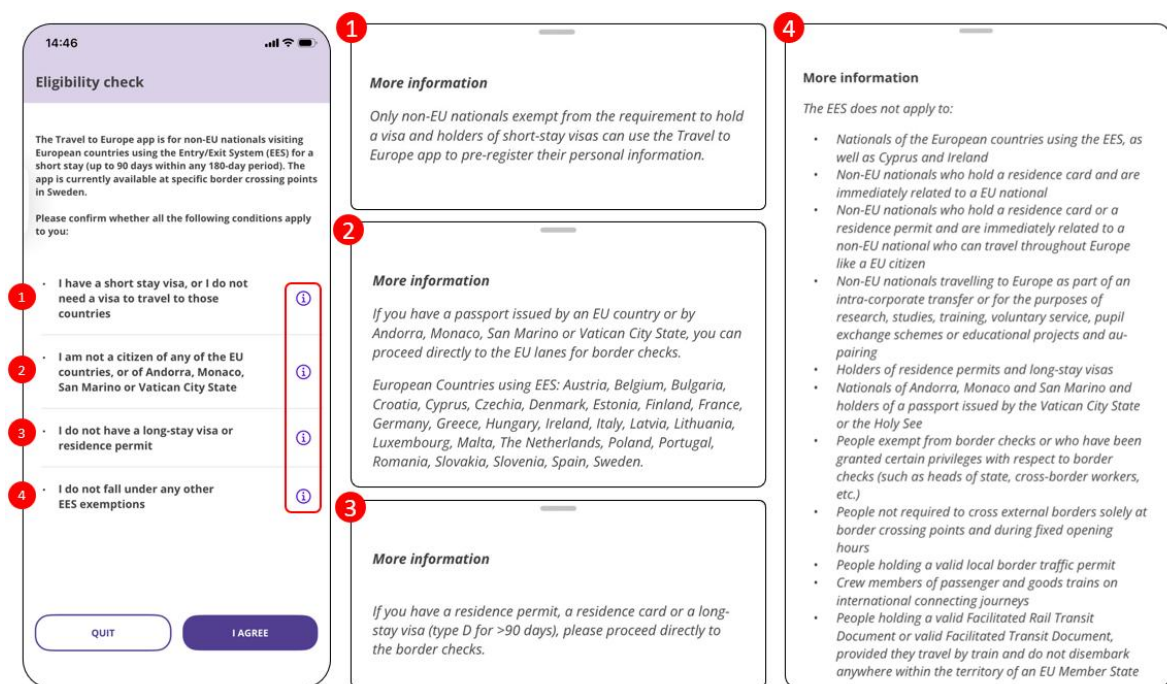


fig. 5 - Eligible users

8. Creating a journey

8.1. Arrival / Departure

The next step is to create your first journey.

Tap the “Create journey” button and select whether you are:

- Arriving in the Schengen area or
- Departing from the Schengen area

Tap “More information on the Schengen area” to learn more about the Schengen Area (fig.6).

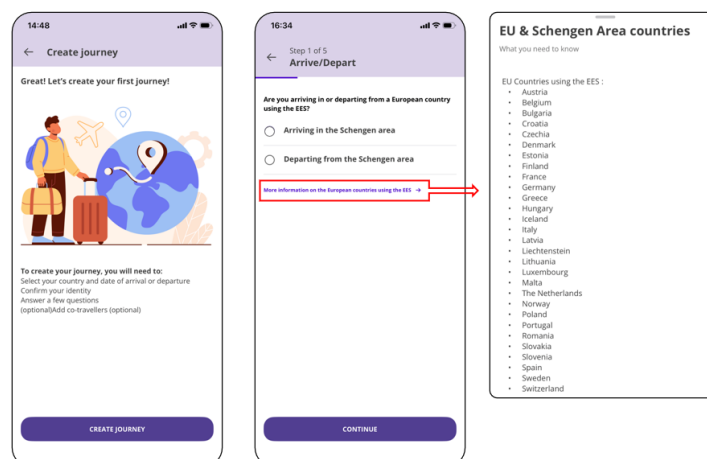


fig. 6 - Arriving/Departing from the Schengen area

8.2. Country of arrival / departure

After completing the previous step, you will be prompted to select the country of your arrival/departure.

Select the country you will be arriving to or departing using the list of available countries. Alternatively, you can use the search field above and manually start typing the country's name until it appears.

For more information, tap "Check the FAQ for more information" as shown in fig.7.

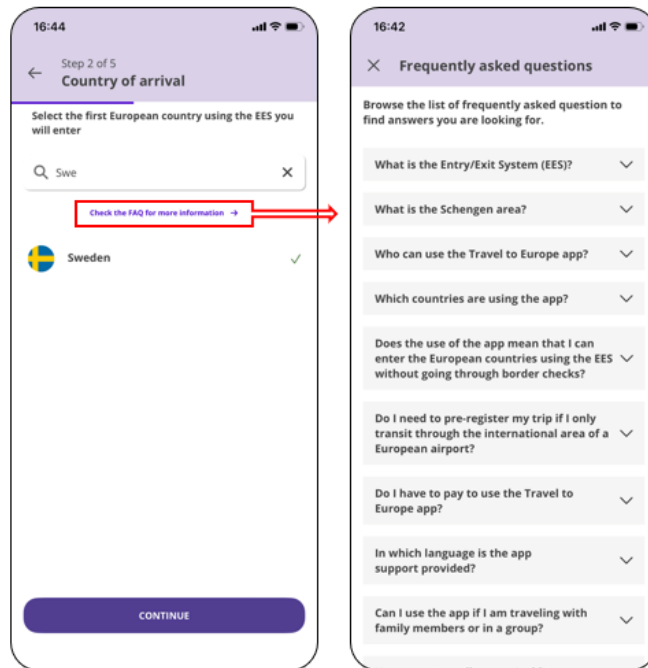


fig. 7 - Country of arrival/Departure

After selecting the country, tap **CONTINUE** to proceed to the next step.

8.3. Login / PIN Creation / Biometrics

If you are using the app for the first time, you will be prompted to create a PIN. The PIN serves as the primary security layer for your account and is a prerequisite for enabling the optional biometric login feature.

8.3.1. PIN Creation

Before creating your PIN, tap the (i) icon (fig.8) to review the PIN requirements, then proceed to create your PIN.

Please note that PIN recovery is not possible !

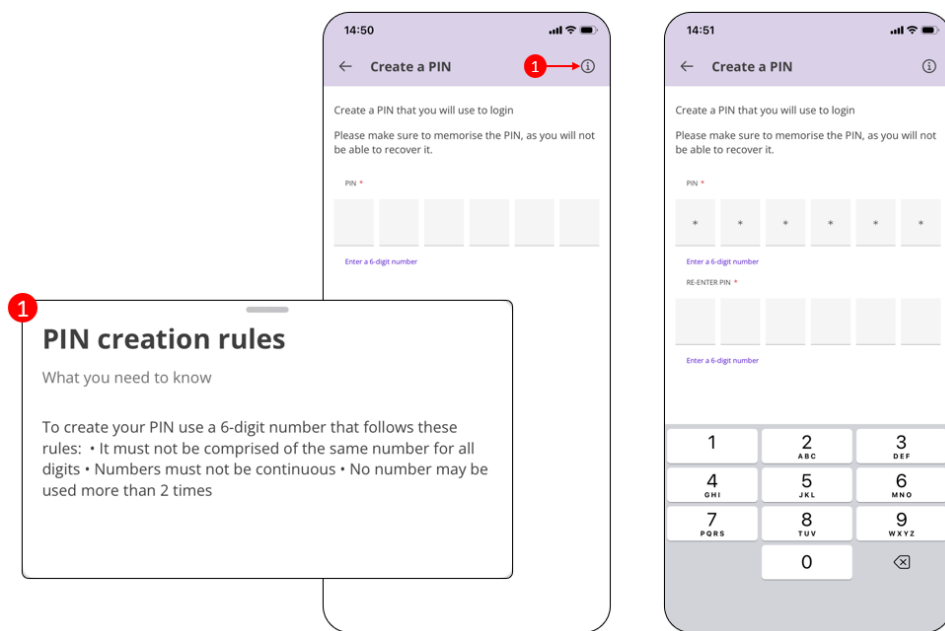


fig. 8 - PIN requirements

Step 1: Enter the 6-digit PIN you will use to log in to the app.

Step 2: Confirm the PIN by re-entering it as shown in fig.8.

8.3.2. Biometrics login

After successfully creating your PIN, a confirmation screen will appear. From there, you can enable the biometric authentication (facial or fingerprint recognition) depending on your smartphone's operating system (Android or iOS), for a faster login.

To enable the biometric authentication, tap the checkbox and confirm your selection by tapping the "Continue" button (fig.9).

Depending on your phone's operating system, a pop-up message will prompt you to confirm your choice (fig.10).

Follow the instructions to enable biometric login.

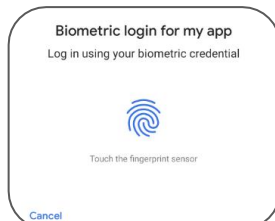
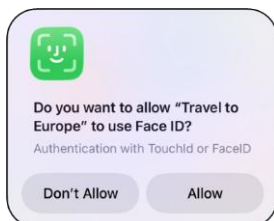


fig. 10 - Confirmation message (left - iOS; right- Android)

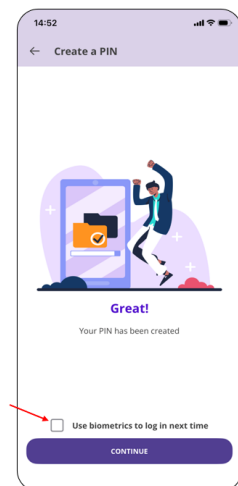


fig. 9 - Enable biometric login

Note that biometric data is processed and stored exclusively on your device in a secure and isolated environment. This data never leaves the device or is transmitted to external parties, ensuring the respect of strict privacy standards.

8.4. Date and time of arrival/departure

After creating your PIN, you will be prompted to select the date and time you will be arriving in (or departing from) the European country using the EES (fig.11).

Note that as a rule, you can start the creation of your journey(s) up to 7 days before your intended travel date. However, you can only submit the journey from 72 hours before the intended travel date!

8.4.1. Date of arrival/departure

Tap the date field to open the calendar (fig.11) and a pop-up calendar will appear. You can select any date within the next seven days, as shown in the example below.

8.4.2. Time of arrival/departure

After selecting your travel date, choose the expected time of your arrival/departure. Tap the field below the date to open a pop-up with three pre-defined time-of-day options: Morning, Afternoon or Evening.

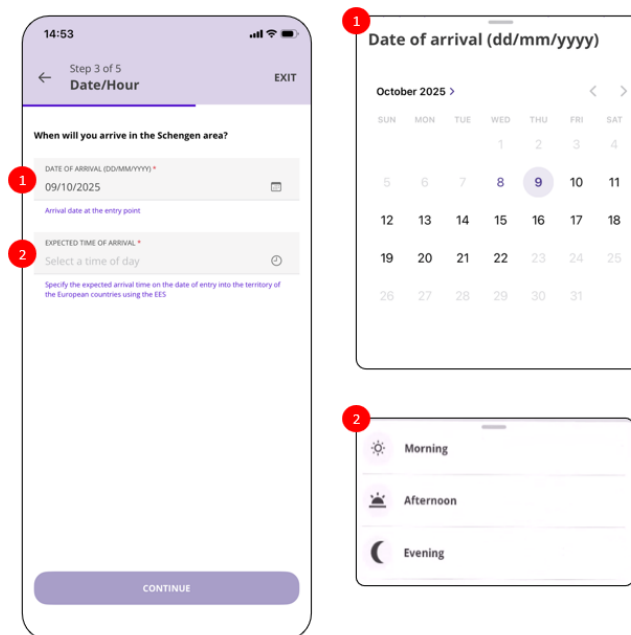


fig. 11 - Date and time of arrival

Once you have selected your travel date and expected time of arrival or departure, tap the button "Continue" to choose the Border Crossing Point you are arriving at or leaving from.

8.5. Border Crossing Point of arrival/departure

Now you have to select the Border Crossing Point (BCP) you are arriving at or leaving from. If you are arriving in the Schengen area and you intend to visit more than one European country using the EES, at this step you have to select the BCP where you will first cross the border to enter the territory of a

European country using the EES. If you are departing, you have to select the BCP in the last European country using the EES from which you will exit the Schengen area.

The Point of arrival/departure screen (fig.12) has two main sections:

- Border crossing point type: Airport, Harbour (Port) and Land border crossing point.
- List of available border crossing: Displays options within the chosen type.

Each BCP name row includes an “information” icon () providing details about that specific BCP.

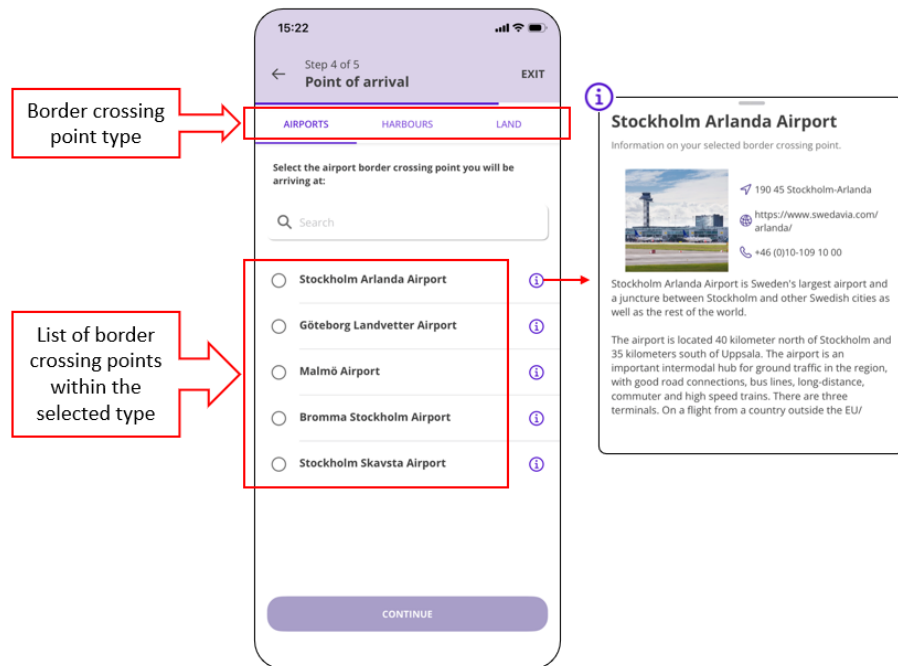


fig. 12 - Border crossing points

Alternatively, you can manually search for a BCP by typing its name in the search box.

Note that when manually searching for a BCP, the algorithm will only look within the database of names of the currently selected type of Border Crossing Point. So, if you are manually searching for name of a land BCP under Airports, it won't return any results.

The Travel to Europe app is currently available at selected points of arrival and departure. If your destination is not listed, the app is not currently available at that country or at that specific border crossing point. In this case, please follow the instructions provided by the local authorities at the border crossing point upon arrival or departure. For more information, refer to the [EES website/ T2E subpage](#).

After entering the required information, tap the button below to continue to the next step.

9. Creating traveller(s) profile

9.1. Authorisation verification

The first step is to confirm that by adding a traveller you are authorised to provide the traveller's personal data, and the data provided is truthful and accurate. Tap the "+ Add a new traveller" as shown in fig.13, to access the Authorisation verification screen which displays two statements.

Carefully read both statements and select the checkbox below the statement that applies to the person whose information you are about to enter. You can select only one option, choosing a checkbox will automatically disable the possibility to select the other. To make both options available again, deselect the ticked checkbox.

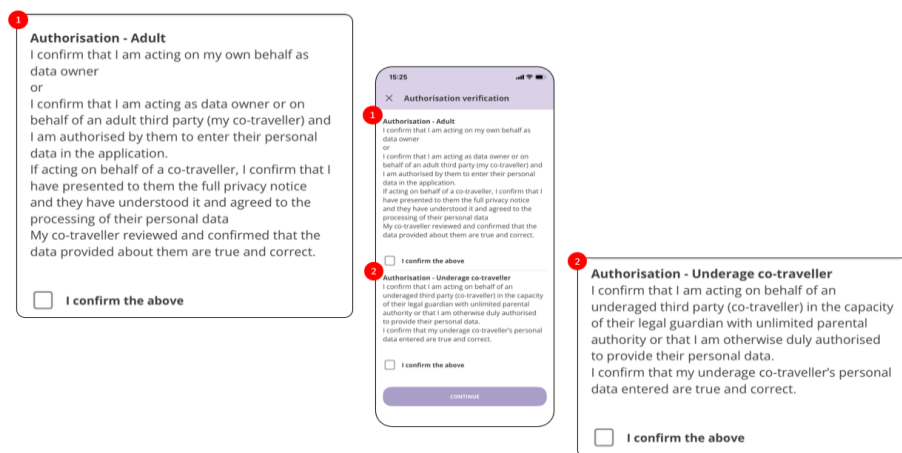


fig. 14 - Authorisation verification

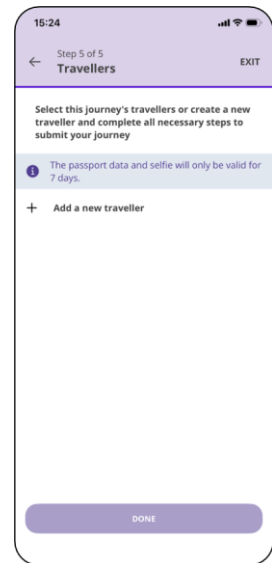


fig. 13 - Adding a new traveller

9.2. Adding a passport

Now it's time to add traveller(s) to the journey by scanning their passport data using your mobile device. This is a three-step process. As a prerequisite for successfully completing this step, you will need:

- a biometric passport of the traveller (having this symbol  on the front cover).
- the mobile device you are using shall be equipped with an NFC functionality in order to read the passport's chip data.
- the mobile device you are using shall be equipped with rear and front cameras for the passport scanning and capturing a selfie.

Start by tapping "+ Add a new traveller" (fig.13).

Note that the passport data and the selfie will only be valid for seven (7) days. After this period, you will be requested to re-start the process of adding a traveller(s).

9.2.1. Scanning the biographical data page

A new screen will open, guiding you on how to position the passport at the biographical data page (the photo page) - fig.16. Once you have the passport open, align your phone in a such way that the camera captures the whole biographical data page, including the Machine-Readable Zone (MRZ) at the bottom.

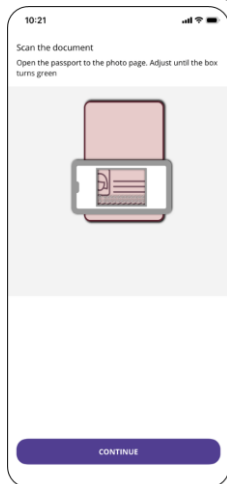


fig. 15 - Preparing for MRZ reading

If the camera is correctly aligned with the passport page correctly, a green “loading” bar will appear on the screen. Hold still until the operation is completed, as the phone is reading the data from the MRZ - fig.15.

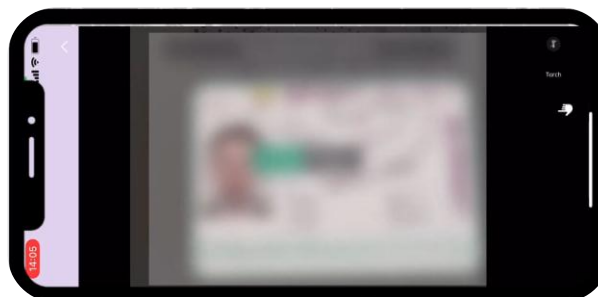


fig. 16 - Reading the Machine-Readable Zone

9.2.2. Reading the chip

After having the biographical data page scanned successfully, you will advance to the next step - reading the chip’s data. Position the device on the passport, ensuring there is no space between the device and the document.

Follow the instructions and the visual aid on the screen to read the chip (fig.18). Slowly slide the device up and down until the app recognises the chip. Once recognised, hold still until the reading is done (fig.19). You can cancel the process any time by tapping the “Cancel” button.

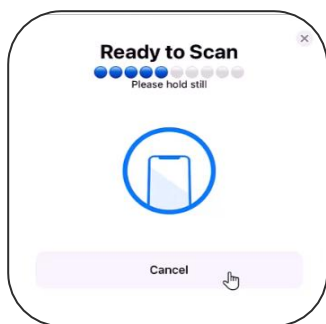


fig. 19 - Reading data from the passport chip

Once the reading is completed, you will be redirected to a screen that contains the data extracted from the chip (fig.17). Scroll down and double check the correctness of the data. Once done, tap the

“Continue” button.



fig. 17 - Data from the chip



fig. 18 - Preparing the passport for reading the chip

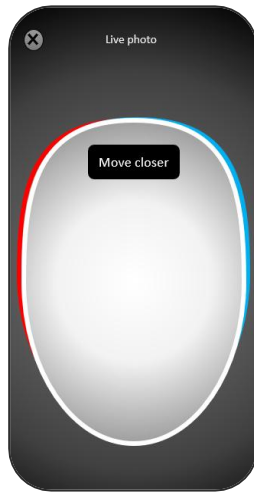


fig. 22 - Liveness detection screen

Once you are ready, tap “Continue”.

You will be redirected to another screen, where you have to position your face inside an oval shape.

Pay attention to the instructions! They will guide you on how to align your face inside the shape - fig.22.

Note that during the process, the screen will flash several times in different colours. This may affect users with photosensitivity or epilepsy!

You can skip the liveness detection by tapping “Complete later” (fig.21). A pop-up notification will ask you to confirm your choice. In such case, the traveller’s profile will be created with a warning message of missing face recognition, as shown in fig. 23. You can complete the missing information anytime by tapping the “Complete Liveness” button.



fig. 23 - Missing face recognition

If the liveness detection has been successful, a message will confirm the process is complete. If the liveness detection fails, tap “Try again” to repeat the process.



fig. 25 - Liveness detection successful

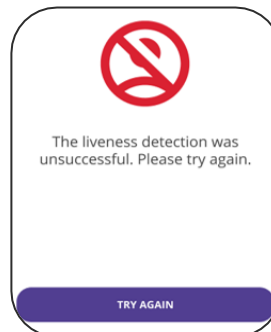


fig. 24 - Liveness detection unsuccessful

Note that if the liveness detection process fails three consecutive attempts, you will still be able to add the passport data, but not the selfie.

9.3. Entry Questionnaire

After completing the process of selecting or adding a passport, you will be prompted to answer a series of questions regarding the conditions of your entry and stay (fig.26). Please, note that the questions vary depending on the country of your arrival.

Once you have completed the questionnaire, the traveller will be successfully added to the “Travellers” page (fig.27).

Tap “Done” if this is the only traveller. This will finalise the process.

If you would like to add additional travellers to the same journey, choose “Add new traveller” to include a co-traveller(s) and follow the steps in [“Adding traveller\(s\) to the journey”](#).

You can temporarily skip the questionnaire. In such case, the traveller’s profile will be created with a warning message of missing questionnaire. You can complete the missing information anytime by tapping the “Complete questionnaire” button.

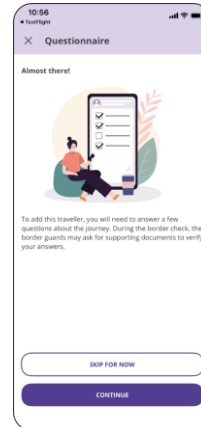


fig. 26 - Entry Questionnaire

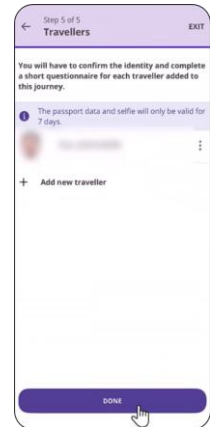


fig. 27 - List of travellers added to the journey

10. Submitting a journey

Once you have completed the previous steps, you will see a summary of your trip (fig.29). Check if the data is correct and tap “Finish” once done. This will bring you to the final step - submitting your journey from the Journeys page.

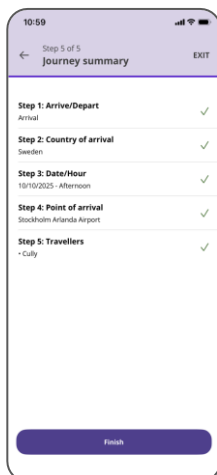


fig. 29 - Journey summary

Tap the “Submit Journey” button located below the trip details.

A pop-up window will open with important information (fig. 28). Read it carefully and if you agree, confirm the submission by tapping the **SUBMIT** button on the pop-up window. Tap “CANCEL” to cancel the process.

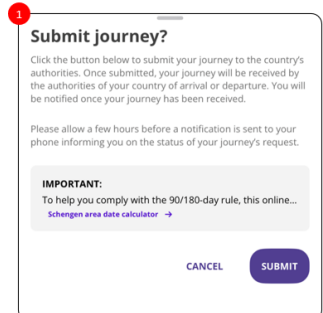
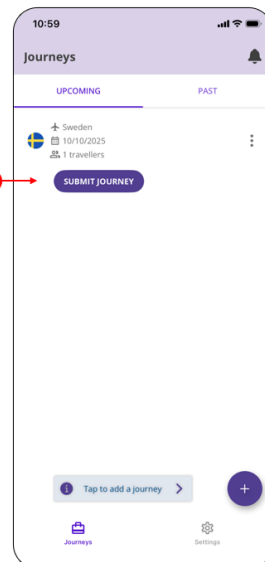


fig. 28 - Submitting journey

After successfully submitting your journey, a label indicating "Journey submitted" will appear in the journey section (fig. 30).

Once the journey is received by the national authorities, the label below the journey will change from "Journey submitted" to "Journey received" (fig. 31).

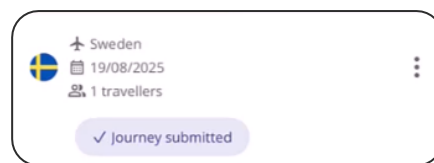


fig. 30 - Journey submitted

Note that you can submit the journey(s) at the earliest 72 hours before the intended travel date. Until then, the "Submit Journey" button will remain inactive. This allows border authorities to process your information before your trip and ensures that your details are up to date.

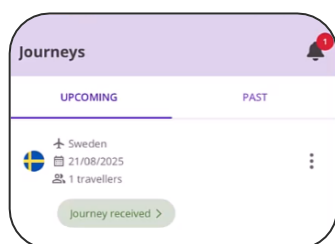


fig. 31 - Notifications

You can also track the status of your journey(s) by tapping the small bell icon (🔔) on top right, indicating the unread notifications, as shown in fig.31.

11. Sharing the Quick Response (QR) code

Some European countries do not use submission system described in section 10. In such cases, upon tapping "Submit Journey", the button will change to 'Share with officials'. Once you click on it, you will see QR code(s) for every traveller part of your journey. Each QR code contains information about the traveller (passport data, liveness detection, etc.).

To visualise the QR code(s), tap the three vertical dots (⋮) next to your journey (fig. 33). Then select "Share QR code" at the pop-up window below.

Remember that the QR-codes generated with the app must be displayed on your device's screen for inspection by the competent authorities upon your arrival/departure.

12. Terms and conditions & Privacy notice

At your first login you will be prompted to review and accept the Terms and conditions and the Privacy notice before you can continue using the app.

If the Terms and Conditions or Privacy Notice have been updated since your last login, you'll be prompted to review and accept the updated texts before you continue using the app.

If you do not accept the Terms and conditions and the Privacy notice of the app, you cannot use it.

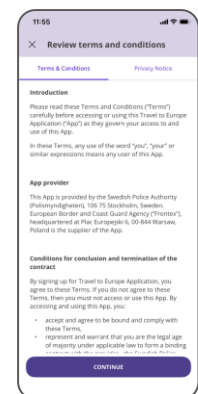


fig. 32 - Terms and conditions and Privacy notice

13. Managing journeys

The Journeys page (fig. 33) serves as a central section for all your upcoming and past journeys. This is where you can create, view, and edit upcoming journeys.

In a subsequent login, you will be redirected to the Journeys page. Consider it as your home page in the app. The page also gives direct access to your past journeys.

13.1. Creating a journey

Tap the “+” button at the bottom right to create new journey (fig. 34). This will redirect you to the screen where you will be asked to mark whether you are arriving or departing. Proceed by following the instructions in “[Arrival/Departure](#)”.

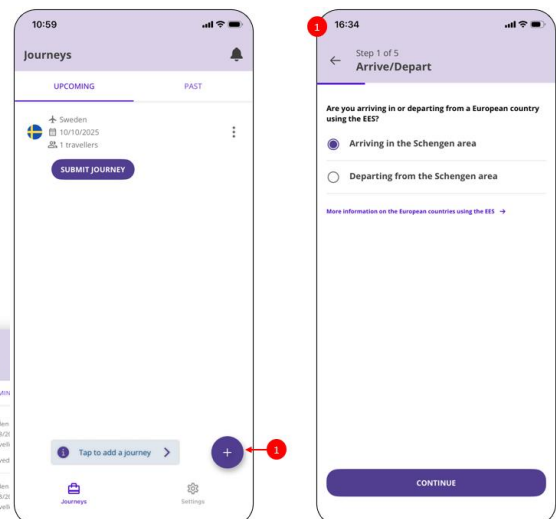


fig. 34 - Creating new journey

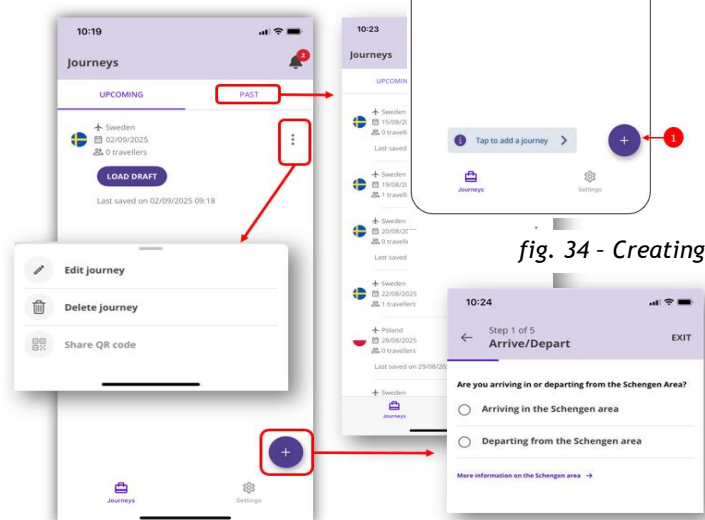


fig. 33 - Journeys

13.2. Editing/Deleting a journey

13.2.1. Edit journey

To edit existing journey, tap the three dots next to it, as shown in fig. 35. A pop-up window will open, allowing you to choose among three options:

- Edit journey
- Delete a journey
- Share QR code

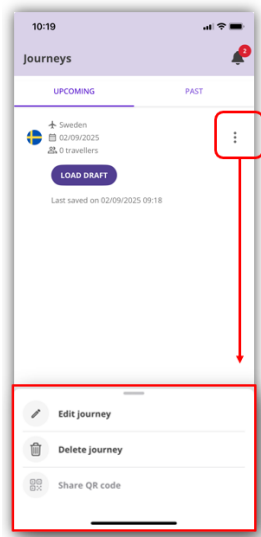


fig. 35 - Editing a journey

To edit the journey, tap “Edit journey”. This will open another screen, allowing you to amend its details, including the possibility to add additional travellers to the journey.

13.2.2. Delete journey

To delete existing journey, tap the three dots next to the journey you want to delete, as shown in fig. 35. A pop-up window will open, allowing you to choose among three options:

- Edit journey
- Delete journey
- Share QR code

Tap “Delete journey”. A confirmation pop-up will appear asking you to confirm its deletion (fig.36). By tapping the button **DELETE**, the journey will be permanently deleted. You can cancel the deletion process by tapping “CANCEL”.

If you want to delete past journey, navigate to the past journeys’ tab and tap the three dots next to the journey you want to delete. A pop-up window will open, giving you the option to delete.



fig. 36 - Deleting a journey

13.3. Draft journeys

Every time you start creating a journey, it will be automatically saved as a draft journey and will appear in the list of upcoming journeys as a draft (fig. 37).

If you wish to load and edit the draft, tap the “Load draft” button. If you want to delete the draft, click on the three dots next to it. For detailed instructions, see [“Editing/Deleting a journey”](#).

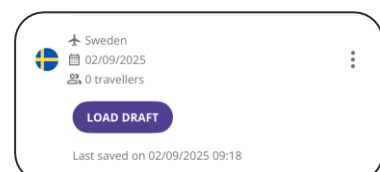


fig. 37 - Draft journey

13.4. Adding traveller(s) to existing journey

You can add a traveller to existing journey, by editing it as described in [“Editing/Deleting a journey”](#).

13.4.1. Adding a new traveller

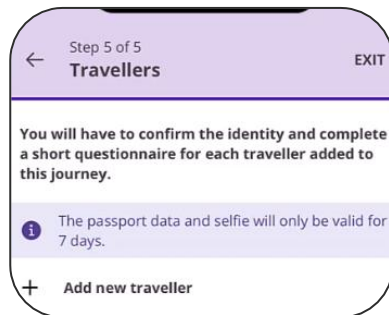


fig. 38 - Step 5 of 5

If you want to add a new traveller to an existing journey, start by editing it (see [“Editing journey”](#) for details). When you edit a journey, you will start at its beginning (*Step 1 - Arrival/Departure screen*).

If you have already completed all the journey steps (1-5), you will see the data already marked (fig. 34 - right image). Advance by pressing “Continue” at the bottom, until you reach Step 5 - Travellers.

In case you haven’t created any travellers yet, at Step 5 you will see only one option - to add new traveller (fig. 38).

By tapping “Add new traveller” you will automatically be redirected to the [“Eligibility check”](#).

Right after the Eligibility check, you will be requested to add the traveller’s passport as in [“Creating traveller\(s\) profile”](#).

Once done, the traveller will appear in the list of travellers, that are part of the journey as shown in fig.39.

13.4.2. Adding an existing traveller

If you want to add an existing traveller to a journey, you can do this by editing the journey as described in [“Edit journey”](#).

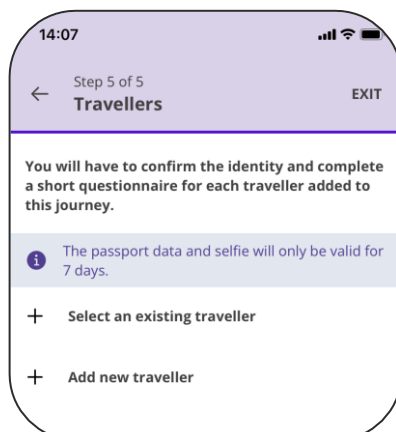


fig. 40 - Adding existing traveller

If you have already completed all the journey steps (1-5), you will see the data already marked. Advance through the steps by pressing “Continue” at the bottom, until you reach Step 5 - Travellers (fig.40).

In case you have already created travellers, at Step 5 you will see two options as shown in fig.40:

- Select an existing traveller
- Add new traveller

Tap “Select existing traveller” and choose the traveller you want to add from the pop-up window that will appear below (fig.41). This will redirect you to a page that contains list of valid passports information available for the current traveller as shown in fig. 42. If a travel document needs to be updated or re-validated due to expiration, this will be properly indicated.

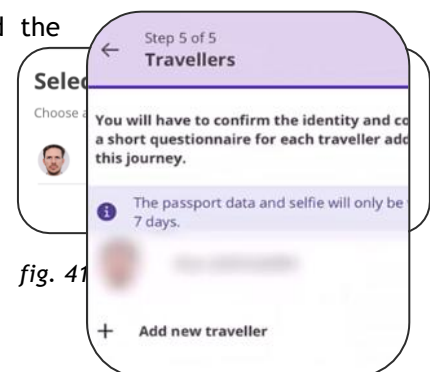


fig. 41

fig. 39 - Existing traveller

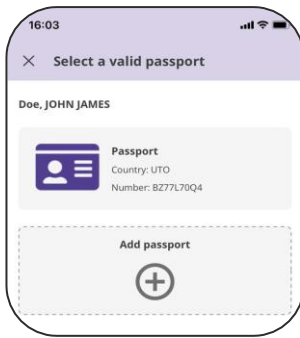


fig. 42 - Available
passports for the traveller

Choose whether you would like to use an existing valid passport or add new passport that belongs to this traveller and follow the steps.

Once done, the traveller will appear in the list of travellers, that are part of the journey.

14. Managing existing traveller's profile

14.1. Editing traveller data

Once you have added your traveller(s) you can manage them by selecting the “more options” () button as shown in fig.43. By default, on the pop-up that will appear you will see the following options:

- **Edit traveller:** This option allows you to repeat the eligibility check, select or add a passport, and complete the questionnaire procedures.
- **View document:** This option allows you to view the details of the traveller's available travel document(s) including the recent selfie taken during the liveness check.
- **Complete questionnaire:** This option allows you to complete the questionnaire for this traveller.
- **Perform liveness check:** This option allows you to complete the liveness check, in case you have not completed it, or to update it, in case it needs to be updated.
- **Scan passport:** This option allows you to initiate the process to scan a new passport or update an expired one.
- **Remove traveller:** This option allows you to remove the selected traveller from the list.

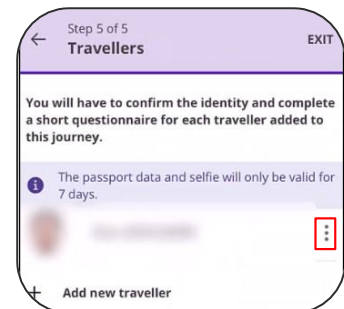


fig. 43 - Managing traveller's
data

Note that the selfie and the passport data are only valid for a 7-days period, after which they need to be updated. In case the data is about to expire soon, you will see a **brown** warning sign at the affected data as shown in fig.45.

If the data has already expired, you will see a **red** warning sign next to the affected data as shown in fig.44.

15. Settings menu

Within the Settings menu of the mobile app, you'll find a range of options to manage various aspects of the app and your data. This includes the possibility to manage your local data by exporting or deleting it, customise your security and privacy settings, access app information, report problems, choose your preferred interface, and log out from the app.

To navigate to the Settings menu, tap the “Settings”

icon (Settings)

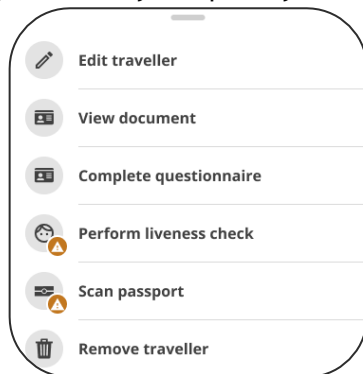


fig. 44 - Data about to expire

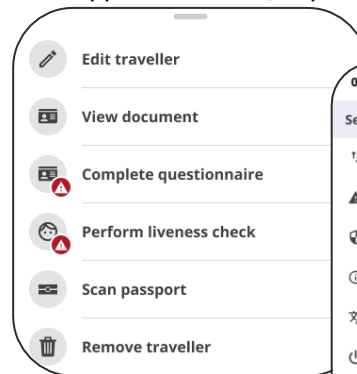


fig. 45 - Expired data

at bottom right (fig.46).

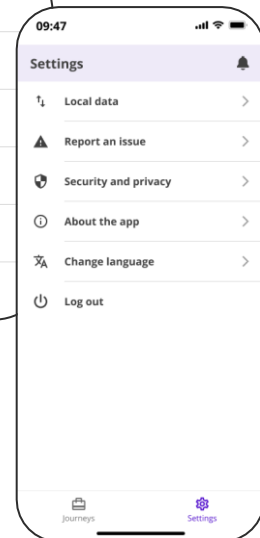


fig. 46 - Settings menu

15.1. Local data

In this section, you can manage your local data effectively. You can export your data or delete it if no longer needed. Exporting local data

Inside the Local data submenu, you can find the Export Local Data option. It allows you to export traveller's personal data and any journey information that you have utilised or entered into the app. This feature enables you to download the data into a text file, facilitating easy review.

15.1.1. Deleting local data

The Delete Local Data option will permanently delete all data related to the Travel to Europe app. This action removes all traces of your usage history and information, including created journeys and traveller(s) details. Please, note that any previously exported data must be manually erased, as deleting local data will NOT delete the exported data.

15.2. Report an issue

If you encounter a problem or have a question while using the app, the Report an Issue section is a quick link you can use to receive help.

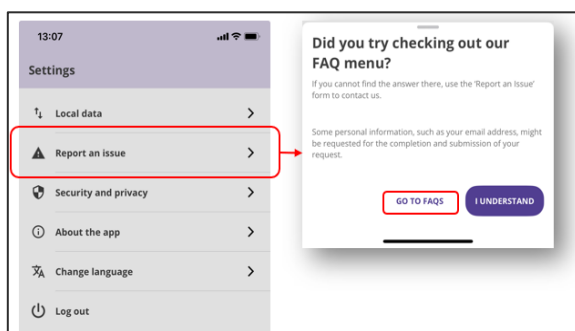


fig. 47 - Accessing the FAQs

Before sending a report, read the Frequently Asked Questions (FAQs) as shown in fig.47 to see if your question/issue has already been answered. This is often the fastest way to resolve common issues.

If the FAQs don't help, you can easily Report an Issue to our Helpdesk. Tapping “I understand” will guide you through submitting a detailed report.

Please provide as much details as possible—including what you were doing when the issue

occurred and any error messages you saw—to help our support team to effectively assist you.

15.3. Security and privacy

Within this section, you'll discover a range of customisable options to enhance your security settings and privacy preferences, tailored to meet your individual needs. These options encompass a variety of features, including the ability to change your PIN, enable or disable biometric login, and review the terms and policies governing the app.

15.3.1.Changing the PIN

In the ‘Change PIN’ submenu, you can update the PIN you use to access the app. Navigate to the “Security and Privacy” section and select the “Change PIN” option.

15.3.2.Configure biometric login

For simplicity and time-saving convenience, the app offers the option to use your phone’s biometric feature to log in the app. You can enable or disable the biometric login feature. If disabled, you will access the app using only your login PIN.

15.3.3.Terms and Policies

If you need to review the Terms and conditions of the app you can navigate to the “Security and privacy” section in the Settings page and tap Terms & Policies (fig.48).

Select the European Country which documentation you would like to access. This will direct you to comprehensive information outlining the terms of use, privacy policies and other relevant information.

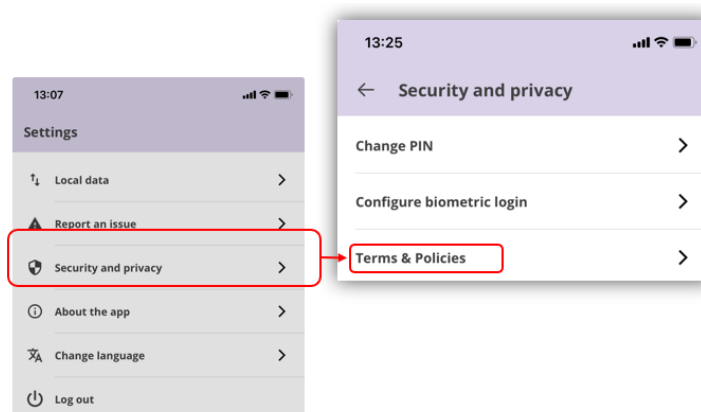


fig. 48 - Terms and Policies

15.4. About the app

In this page, you will find valuable information about the app, including details on its current version and frequently asked questions. Additionally, if you encounter any issues or have feedback to share, you can easily report them.

15.4.1. Getting started

In this page, you will find access to the welcome screens that were presented during the registration phase upon opening the app. These screens provide essential information about the app's features and functionalities.

15.4.2. How to use the app

In the "How to Use the App" page, you will find comprehensive guidance on the five major steps of Travel to Europe app. Each step is presented in a separate section labelled 'Step 1', 'Step 2', and so on.

15.4.3. Frequently asked questions

In the "Frequently Asked Questions" page, you will find comprehensive answers to common questions, including troubleshooting tips for app-related issues, eligibility criteria for using the app, and many more.

Select the desired Question to access the detailed corresponding answer.

15.4.4. Rate the app

By tapping "Rate the app" the application will open external platform (App Store for iOS devices or Google Play for Android devices). Once redirected, you can rate the app based on your experience.

15.4.5. Current version

You can view the current version of the application in the "About the App" section, which includes its version number. This information can be helpful for troubleshooting and ensuring that you have the latest updates installed.

15.5. Change language

If you chose not to change the app's language during the initial setup, you can still adjust it to your preference within the settings page. Select the "Change Language" option. A list of available languages is displayed, indicating the currently selected language as well. Scroll through the list of available languages and select the desired language you wish to switch to.

Upon selecting the new language, the app interface immediately changes to the chosen language, providing a seamless transition.

15.6. Log out

Lastly, you can log out from the app directly within the Settings page. This ensures that your account remains secure, especially when using shared devices or public networks.

To log out from the app, simply tap the "Log Out" option. This will log you out and return you to the login screen.