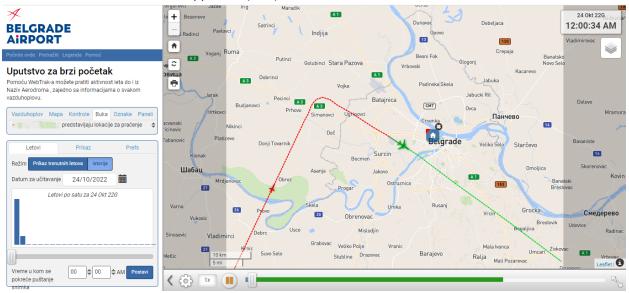
How to track and report an aircraft:

1. Choose the Point of Closest Approach (PCA)

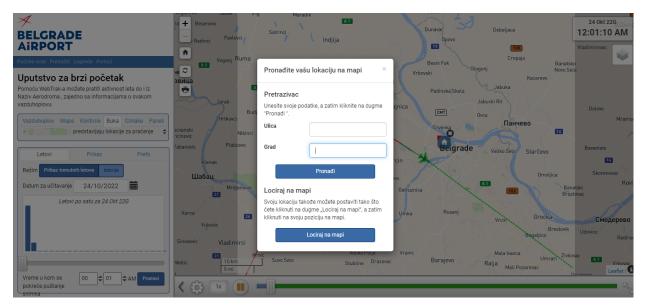


You can locate your address on the map to see more information about the aircraft you are interested in. This will allow you to:

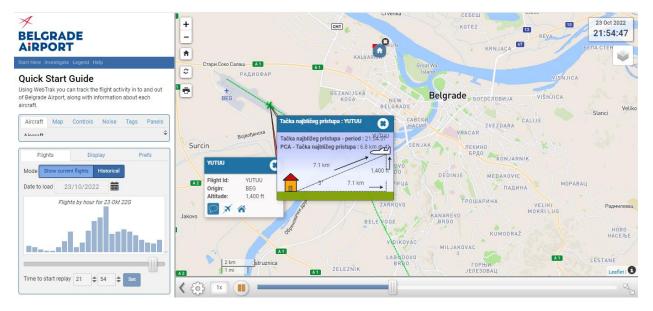
- View the closest point the aircraft has reached in reference to your location/address
- View the distance from your address/location to the aircraft
- View flight altitude
- View the time the aircraft has passed over your location
- View the angle in reference to the ground

Notification: The aircraft displayed in green have departed / taken off from Belgrade airport, and the aircraft displayed in red are landing at Belgrade airport.

2. Locate yourself on the map



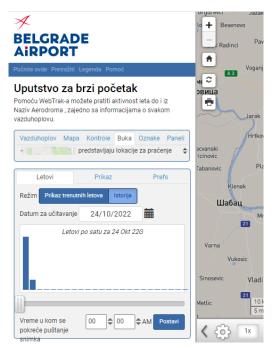
Click the "Home" icon and a new window will appear where you can enter your address or select "Locate on map". To locate an address on the map, simply click on the desired point on the map.



3. View data on Aircraft Location

Click on any aircraft, then on the icon "House" in the open window. A new window will open with information about the location of the aircraft in relation to your address. If one window overlaps another, simply use the cursor and drag it to one side.

4. Track real-time data or historical data

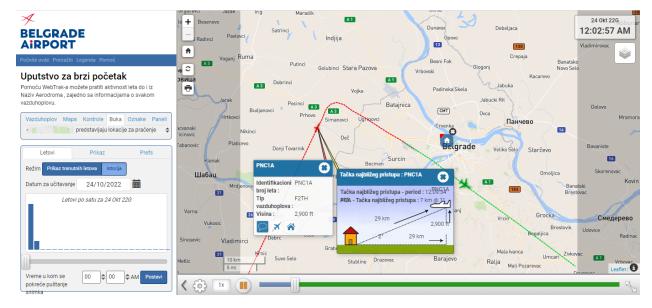


The bottom left window has three tabs: "FLIGHTS", "SCREEN" and "PREFS". Click on "FLIGHTS".

Then, you have two options available, Show current flights and History If you select History, the bar graph below becomes active, click on any date, then the set-up button and the data for selected date and time will be loaded onto the map. The data animation can be activated by using the *play, pause and scroll bar* commands.

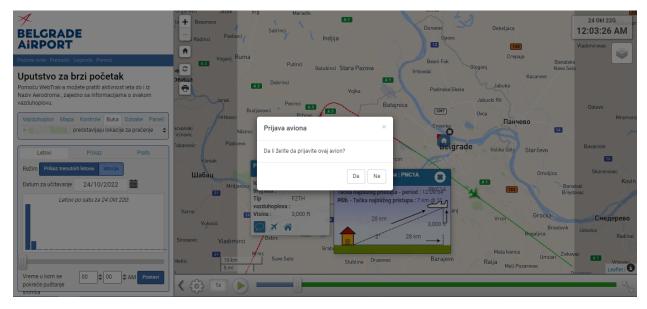
Notification: Current flights are displayed with minor delay, due to security reasons.

5. Report an aircraft



Click on the aircraft icon.

Click on the "Cloud" icon in the open window containing aircraft data - Report Aircraft.



Click Yes to report this aircraft or for all other suggestions/requests/complaints and use the form provided:

Ø Geographic Strategy Strateg	
First name	
Last name	
Address	
City (required)	
Contacts (at least one required) (so we can contact you if required)	Home phone
	Work phone
	Mobile phone
	Email
Would you like us to contact you? (required)	Choose one
Disturbance date (required)	16-33-2622
Disturbance time (required)	20 PM 0 : 44 0 : 42 0
Information from WebTrak	
	Flight Number FDB1749 (don't want to include this information?) Aircraft type - Bismove Web/Tek information
Send a receipt?	Don't Send Text Message Fmail
Do you accept the privacy policy? [required]	Dataset atta
Privacy Statement	
	formation collected by Vinci Airports for the purposes specified below. The purpose of this statement is to let offects personal information via our websites, telephone, e-mail, manual forms, or in person.
With this Privacy Statement, we want to provid	ie transparency on how we treat personal data and the purposes for which we collect data.
This Privacy Statement applies to people that:	
Submit complaints about aircraft noise, o	or related issues
This Privacy Statement does not apply to data p	recessing by 3rd parties, such as airlines, handling agents, or retail tenants. Vinci Airports has no access to data d, unless otherwise stated, and carnot be held responsible for it.
	reats personal data, see our group Privacy Statement
The Vinci Airports privacy notice includes the fo	
The information we collect about you;	
 The purpose for using this inform 	nation
 How long we keep this information 	
 Your rights in relation to your inf Changes to our Privacy Policy. 	formation;
 The information we collect about 	at you
We may collect information about you via this y you:	website, via telephone, e-mail, forms, or in person. We may will collect the following personal information from
Name	

When submitting suggestions/requests/complaints, enter personal data, first and last name, address and/or email address into the system. This will enable Belgrade Airport d.o.o. to communicate with you and process your request more efficiently. Submitted data will be handled in accordance with the applicable laws of the Republic of Serbia.

Feedback on your suggestions/requests/complaints regarding the aircraft noise issue will be delivered to you as soon as possible.

Notification: events with confirmed noise levels above the prescribed limit, after subjected to internal processing, will be submitted to the competent authorities.