

View Flight Track Animations

Click [View the flight track animations](#) and you will see the following screen.

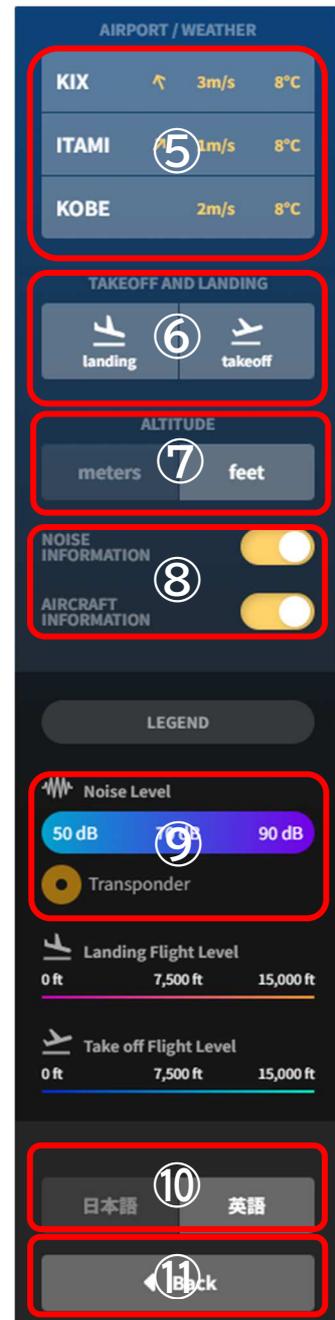


Use the controls in the red box on the left side of the screen.

- ① Switch flight track types (“timeline” ⇄ “wake”).
- ② Select the date and time for the flight track you want to view.
- ③ Click and drag the circle to set the “minutes” and “seconds” for the time in step ②.
You can also switch between “pause” and “play.”
- ④ Adjust the playback speed (x1, x5, x10 …).



- ⑤ Select the airport for the flight track you want to view.
- ⑥ Select the flight tracks you want to view: “landing” or “takeoff.”
- ⑦ Select the altitude unit: “meters” or “feet.”
- ⑧ Select whether to display "Noise Information" and "Aircraft Information" (flight number, aircraft, altitude).
- ⑨ Display noise levels at the measurement stations (numbers in circles) every 2 seconds. A “yellow ring” appears when an aircraft is approaching. Measurements include non-aircraft noise.
Note: A yellow ring may appear even if no aircraft is shown on the screen.
- ⑩ Select the language: “Japanese” or “English.”
- ⑪ Return to the "Flight Tracks" page.
- ⑫ Click the "Simple Map" button at the top right of the screen to choose the type of background map (Simple Map, Standard Map, Aerial Photo, Terrain Map).



- ⑬ Click the "+" or "-" buttons at the bottom left of the screen to change the zoom level.



Click the airplane icon on the screen to display the entire flight track, along with the flight number, airline, model, origin airport, and destination airport.

