



DC-3 World Tour 2023

General remarks

The DC-3 Airways World Tour is a great opportunity to see different parts of the world in a classic aircraft. It's not a competition, so that everyone can enjoy the experience at their own pace.

Our goal is to provide 10 interesting flights from all over the world and to give you freedom to fly the way you like. Do your own proper flight planning, for most of us that's part of the fun.

- There are no startup files, so you need to place yourself on the departure airfield, set time, date and weather.
- The flight plan for LittleNavMap is in "*.Inmpln" format, but you need to export it to the format to load it into your simulator.
 - "Export Flight Plan as **MSFS 2020 PLN ...**" (Ctrl+Shift+F)
 - "Export Flight Plan as **P3D or FSX PLN ...**" (Ctrl+Shift+P)
 - "Export Flight Plan as **FMS for X-Plane ...**" (Ctrl+Shift+X)

Weather

You can choose to use the advised weather conditions or real weather or no weather at all.

- Some simulators give you the opportunity to fill in the dewpoint, but others have humidity. Temperature, dewpoint and humidity are correlated. Temperature + dewpoint gives the same result as temperature + humidity.
- Extra information how to set the weather in MSFS is on the World Tour forum.

Departure, Touch and Go (T&G) and Arrival.

For departure, touch and go (T&G), and arrival, you need to add extra time to the ETE.

- Departure – Add 1.5 minutes.
- Touch & Go – Add 5 minutes.
- Destination – Add 5 minutes.

To clock the flight time, start your timer the moment you start your take-off roll and stop it when you come to a hold on the runway. Submit this time for your PIREP.

Use LittleNavMap to plan your flights. It is a free and open-source flight planning software that can be used to create and export flight plans in multiple formats.

Take your time and enjoy the flights. These are supposed to be fun, so don't worry about trying to beat the clock.