

Making Movies in TNTsim3D

DID YOU KNOW . . . you can make movies from your saved flight paths in TNTsim3D using the Advanced Flight Recorder script?

What Making Movies in TNTsim3D Gives You

- Use your recorded simulations with standard media players
- Save movies in AVI, MPEG, or WMV format
- Set video compression type and compression quality

Select the Advanced Flight Recorder script from the menu.

Click to open a saved flight path. Click to open Movie Setup panel.

Specify movie size by entering height and width in pixels.

If you have more than one window open in TNTsim3D, you can include multiple views in your movie with the relative positions you specify.

Click to select Movie Type. Click to select Frame Rate.

Click to start recording a movie. Click to stop recording a movie.

Select a video codec from the list to generate a compressed movie file.

The illustration above shows a TNTsim3D simulation movie displayed by a media player.

How to Make a Movie in TNTsim3D

- Save Advanced Flight Recorder script into your landscape file in TNTmips.
- In TNTsim3D, select Open from the File menu or click on the Open icon to display the 3D simulation of your geospatial data (*.sim).
- Select 3DFlightRecorder from the Script menu to open the TNTsim3D Flight Recorder and Smoothing Process window.
- Click on the Open button and select the flight path you previously saved.
- On the Movie Setup tabbed panel, specify a movie size.
- On the Create Movie tabbed panel, click on the Record Movie button and create output file for movie when prompted.
- In the Video Compression window, select the desired Compressor type and click on OK.
- Click on the Stop Recording button when you are done with the recording unless you want to record the complete flight path.

WANT TO KNOW MORE?

See the Technical Guide entitled: TNTsim3D:
Multiple Views in a Movie

