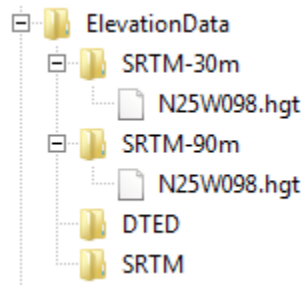


Skylink ElevationData

Use this folder to add your own elevation data to the map. SkyLink will add one layer of elevation data per sub-folder it finds in the ElevationData directory. SkyLink supports both SRTM and DTED elevation formats. DTED and SRTM folders are created automatically for convenience.

Note that if you have elevation data with differing resolutions you should put them in separate sub-folders in the ElevationData directory (otherwise their values will be averaged). For instance, if you had both 30m and 90m SRTM data, your ElevationData directory structure should look like this:



SkyLink will use the highest-resolution elevation data it has for any elevation lookups.

If the PC has an internet connection, SkyLink will download 30 or 90 meter resolution SRTM elevation data tiles automatically from the web for the area you are looking. The map will begin to download elevation data when map's scale displays 20km (12 miles) or less. This data is saved to C:/Trillium/ElevationData/TrilliumElevation