



Digital ICAO map of Switzerland 1:500 000

The official aeronautical chart of Switzerland is published by the Federal Office of Topography and skyguide, Aeronautical Information Services, 8058 Zurich. The Aeronautical Chart ICAO 1:500 000 Switzerland Liechtenstein is also available as a raster data set for digital applications. The georeferenced data is available in LZW-compressed format.

Technical specifications

Angle-preserving oblique cylindrical projection
Reference system CH1903+ / CH1903
Latitude of origin: 46° 57' 08.66"N
Longitude of origin: 007° 26' 22.50"E

Resolution:	254 dpi (10L/mm)
Colours:	RGB
Colour profile:	sRGB IEC61966-2.1
Format:	GeoTiff-LZW
Pixel dimension:	8'250 x 5'200

Available versions

TOTALE_254dpi:	ICAO map of Switzerland
BASEMAP_254dpi:	Base map
THEME_254dpi:	Airspace and air traffic control information
OBSTACLES_254dpi:	Air traffic obstacles and high-voltage power lines

Valid from March 19, 2026

It is not possible to supply excerpts.