



Digital Gliding Map of Switzerland 1:350 000

The gliding chart for Switzerland is published by the Federal Office of Topography and skyguide, Aeronautical Information Services, 8058 Zurich, and contains additional air traffic control information specifically for gliding.

The 1:350,000 gliding map is also available as a raster data set for digital applications. Various versions are available. The raster data comes with a tfw file for precise georeferencing as a text file. The data is available in LZW-compressed and uncompressed formats.

Technical specifications

Angle-preserving oblique cylindrical projection

Reference system CH1903+ / CH1903

Resolution:	254 dpi (10L/mm)
Colours:	RGB
Colour profile:	sRGB IEC61966-2.1
Format:	TIFF
Pixel dimension:	11'300 x 7'200

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.