MapStore Quick Guide

austro CONTROL

Online Chart VFR Austria

Ebenen filtern

VFR Reporting points

Navaids

Aerodromes

Aerodrome

- joint military and civil aerodrome
- civil aerodrome with IFR procedure
- civil aerodrome
- military aerodrome
- alignment of longest runway (hardened - unpaved)

100 %

Meteorology

Airspaces

Other

Aeronautical Chart - ...

Data:

Attention: Buttons appear only after a layer got selected!

▦ data table (see page 2).

⊘ export: download selected layer in several data formats (if available).

🧹 filter layer data.

Layer:

📁 open topic group.

👁 show/hide layer (groups) on map.

— 91 % the desired transparency can be adjusted by using the slider.

☰ shifting layers: use „drag and drop" to change hierarchy within a layer group.

Background map:

several base maps are available.

Search field:

LOWW

Wien-Schwechat
LOWW - Aerodrome

LOWW - LOWW
CTR - Airspace

search for aeronautical data or postal adresses. By clicking on ☰ you can also enter geographic coordinates (choose between decimal and aeronautical format).

☰ **Options:**

🖨 print function: create a PDF of the desired map section including a legend.

⊘ export: map context (incl. preferences) can be exported as a JSON.

⊕ import: additional data can be imported as GPX, KML or map context and viewed on the map.

📏 measure: distances, areas, and bearings can be measured by placing points on the map or by entering coordinates (choose desired unit of measurement).

💬 annotations: add, save, import, and export your own geographic objects as notes. Choose from many styling options!

OPTIONS

- 🖨 PRINT
- ⊘ EXPORT MAP
- ⊕ IMPORT
- 📁 CATALOG
- ✏ MEASURE
- 💬 ANNOTATIONS
- ⚙ SETTINGS
- 📄 ABOUT THIS MAP
- 📖 SHARE
- 📖 TUTORIAL
- ℹ ABOUT

info box

locate me

share map

zoom in

zoom out

full screen mode

zoom to maximum extent

ℹ Zoom to your desired map extent by holding down the SHIFT key while drawing a rectangle with your left mouse button.
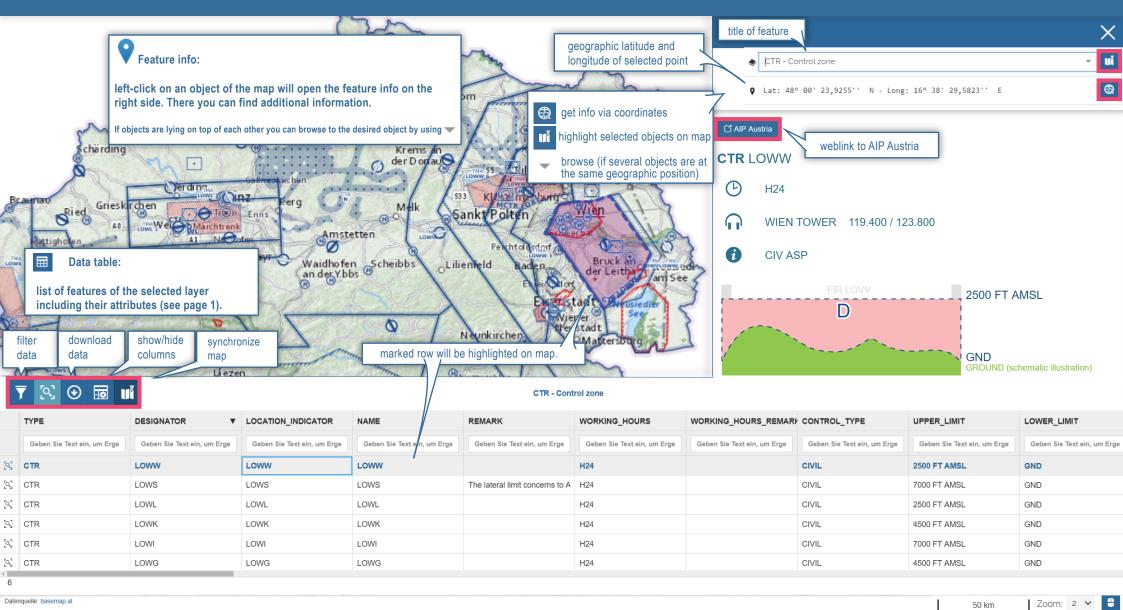
External user: https://maps.austrocontrol.at

ACG employee: https://acg-maps.austrocontrol.at (additional data available)

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Feature info:

left-click on an object of the map will open the feature info on the right side. There you can find additional information.

If objects are lying on top of each other you can browse to the desired object by using ▼

geographic latitude and longitude of selected point

title of feature

get info via coordinates

highlight selected objects on map

browse (if several objects are at the same geographic position)

CTR - Control zone

Lat: 48° 00' 23,9255'' N - Long: 16° 38' 29,5823'' E

AIP Austria — weblink to AIP Austria

CTR LOWW

🕐 H24

🎧 WIEN TOWER 119.400 / 123.800

ℹ CIV ASP

Data table:

list of features of the selected layer including their attributes (see page 1).

filter data

download data

show/hide columns

synchronize map

marked row will be highlighted on map.

FIR LOVV 2500 FT AMSL

D

GND
GROUND (schematic illustration)

CTR - Control zone

TYPE	DESIGNATOR ▼	LOCATION_INDICATOR	NAME	REMARK	WORKING_HOURS	WORKING_HOURS_REMARK	CONTROL_TYPE	UPPER_LIMIT	LOWER_LIMIT
Geben Sie Text ein, um Erge	Geben Sie Text ein, um Erge	Geben Sie Text ein, um Erge	Geben Sie Text ein, um Erge	Geben Sie Text ein, um Erge	Geben Sie Text ein, um Erge	Geben Sie Text ein, um Erge	Geben Sie Text ein, um Erge	Geben Sie Text ein, um Erge	Geben Sie Text ein, um Erge
CTR	LOWW	LOWW	LOWW		H24		CIVIL	2500 FT AMSL	GND
CTR	LOWS	LOWS	LOWS	The lateral limit concerns to A	H24		CIVIL	7000 FT AMSL	GND
CTR	LOWL	LOWL	LOWL		H24		CIVIL	2500 FT AMSL	GND
CTR	LOWK	LOWK	LOWK		H24		CIVIL	4500 FT AMSL	GND
CTR	LOWI	LOWI	LOWI		H24		CIVIL	7000 FT AMSL	GND
CTR	LOWG	LOWG	LOWG		H24		CIVIL	4500 FT AMSL	GND

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Datenquelle: basemap.at

50 km   Zoom: 2

External user: https://maps.austrocontrol.at
ACG employee: https://acg-maps.austrocontrol.at   (additional data available)

https://youtu.be/rS_cHuS26ao

Remember to clear your browser cache if map is not loading!

page 2

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