

LOWW-LOWI-LOWW Event Briefing

vUAL's quarterly VATSIM event goes wheels up at 1500Z (5:00pm/Vienna; 11:00 am/New York; 10:00 am/Chicago; 9:00 am/Chicago; 8:00 am/Los Angeles; 5:00 am/Honolulu or 12:00 midnight/Tokyo).

Suggested LOWW-LOWI Routing: IMVO3C OSPEN ABRUK SETAL NANIT NANI2A. EDDM is the alternate.

VIENNA: To find out which gates are vacant online, VATSIM/Austria has a handy page at https://www.vacc-austria.org/index.php?page=content/gatelist&icao=LOWW (start with the "F" gates).

If ATC is online, they pronounce it VEEN, so VEEN Tower, VEEN Center, etc. CPDLCs are available.

Main Frequencies:

•	Wien ATIS	LOWW_ATIS	122.950 Mhz
•	Wien Ground	LOWW_GND	121.600 Mhz
•	Wien Tower	LOWW_TWR	119.400 Mhz
•	Wien Approach	LOWW_APP	134.670 Mhz
•	Wien Center	LOVV_CTR	132.600 Mhz

Preferred Take-off Runways:

- If winds are calm (crosswind <25 knots), expect runway 29.
- If winds are westerly, expect runway 29.
- If winds are **southeasterly**, expect runway **16**.

Charts are available at https://www.vacc-austria.org/index.php?page=content/chartlist&icao=LOWW

Pressures are reported as QNH, with 1013 being standard pressure. If there is no ATC, transition level is 10,000ft.

For more information about LOWW, including a list of **sceneries**, see VATSIM/Austria's page: https://www.vacc-austria.org/index.php?page=content/airportinfo&icao=LOWW

INNSBRUCK:

Main Frequencies:

•	Innsbruck ATIS	LOWI_ATIS	126.020 Mhz
•	Wien Center	LOVV_CTR	132.600 Mhz
•	Innsbruck Approach	LOWI_APP	119.270 Mhz
•	Innsbruck Tower	LOWI TWR	120.100 Mhz

Landing at Innsbruck. If there is no ATC, use FL100 as a transition level. There's one 6,560ft runway.

- Rwy 08 80° 1,907ft elevation, visual landings
- Rwy 26 260° 1,894ft elevation, non-precision landings.

Landing Runway 08: LOC DME EAST is the most common approach.

Localizer OEV (111.1) leads to the runway, but with a 5° offset to the north - it's NOT an ILS and you can't land with it! Use the descent profile in the charts, supported by your glideslope. This will get you close to the airport, but then you have to disconnect AP and land visually. For go-around, head 079° from OEV to WI103, turn left heading 062° to RTT ().

If instructed to hold over RTT NDB, it's 226° inbound, right turns, 1 minute. Leave RTT NDB at 10,000ft, heading 210° and grab the OEV (111.10) localizer and glideslope.

Landing Runway 26: This is the easy way. If ATC does not clear you to land by 6.3dme OEV, or tell you there will be a late landing clearance, you must go around. The localizer is 111.1, heading 255°.

Go-around is difficult, as there are mountains everywhere but behind you. Climb with **max rate** at approach course. At 1nm DME OEV, turn tight left (1600m radius, that is roughly **25-30° bank**). In real life, **pilots must fly this by hand**.

Charts are at https://www.vacc-austria.org/index.php?page=content/chartlist&icao=LOWI

For much more information, see https://wiki.vacc-austria.org/index.php?title=LOWI for pilots

For more information, including **sceneries**, see VATSIM/Austria's page: https://www.vacc-austria.org/index.php?page=content/airportinfo&icao=LOWI

BACK TO VIENNA

Suggested LOWI-LOWW routing: RTT2Q RTT NEMAL NEMA1W

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•	Wien Center	LOVV_CTR	132.600 Mhz
•	Wien Approach	LOWW_APP	134.670 Mhz
•	Wien Tower	LOWW_TWR	119.400 Mhz
•	Wien Ground	LOWW GND	121.600 Mhz

Charts are available at https://www.vacc-austria.org/index.php?page=content/chartlist&icao=LOWW

Pressures are reported as QNH, with 1013 being standard pressure. If there is no ATC, transition level is 10,000ft.

Landing at Vienna:

There are four runways, all have an ILS approach:

•	Rwy 11 114°	11,482 ft	ILS 110.30
•	Rwy 16 162°	11,810 ft	ILS 108.50
•	Rwy 29 294°	11,482 ft	ILS 109.55
•	Rwy 34 342°	11,810 ft	ILS 108.10

- If the winds are calm (crosswind up to 25 knots), expect runway 16 or 34. (We'll go with the flow but landing on 34 would mean a taxi towards the terminal.)
- If the winds are westerly, expect runway 34.
- If winds are southeasterly, expect runway 11.

