

# EDAC - Altenburg - Leipzig-altenburg

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## Airport details

State	Thuringia
Country	Germany
Region	ED
Elevation	640ft (195m)
Timezone	GMT +1
Coordinates	50.98182, 12.50636
Type	land
ICAO code	EDAC
IATA code	AOC
FAA code	n/a

## Runway info

Runway 04 / 22	
length	2432m (7979ft)
bearing	53° / 233°
width	45m (148ft)
surface	asphalt
displacement threshold	260m (853ft) / 500m (1640ft)
blast zone	62m (203ft) / 0m (0ft)

## Communication

Leipzig-Altenburg Altenburg Info	123.575
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## Approach frequencies

ILS-cat-I	22	108.7	18.00mi
3.3° GS	22	108.7	18.00mi

## Nearby beacons

code	identifier	dist	bearing	frequency
AGD	DME	0.2	81.6°	115.30
ABU	ALTENBURG NDB	0.9	50.8°	330
LEG	LEIPZIG VOR/DME	27.3	355.8°	115.85
SKZ	SCHKEUDITZ (LEIPZIG-HALLE) NDB	27.4	331.5°	357
LLD	SOUTH(LEIPZIG- DME	28	327.4°	112.15
ZIG	LEIPZIG NDB	28.4	333.4°	340

LND	NORTH(LEIPZIG- DME	29.1	328.1°	113.50
GOT	GOTEM VOR/DME	40.5	291.6°	115.25
L	VRATA (KARLOVY VARY) NDB	50	151°	365
HOZ	HOLZDORF NDB	52.2	36.8°	406
HOZ	HOLZDORF TACAN	53.8	41.4°	117.25
OKG	CHEB VOR/DME	55.1	186.2°	115.70
BAY	BAYREUTH VOR	68.4	221.1°	110.60

## Departure and arrival routes

Transition altitude 5000ft

<b>SID end points</b>	<b>distance</b>	<b>outbound direction</b>
RW04		
EKPE1A	30.8	91°
GOLA1A, GOLA1G	21.9	263°
OSKA1G, OSKA1A	32.9	309°
RW22		
EKPE1B, EKPE8H	30.8	91°
GOLA1B, GOLA7H	21.9	263°
OSKA1B, OSKA3H	32.9	309°

<b>STAR starting points</b>	<b>distance</b>	<b>inbound direction</b>
ALL		
GOLA1V, GOLA6T	21.9	83°
SULE1V, SULE4T	15.0	123°

## Holding patterns

<b>STAR name</b>	<b>hold at</b>	<b>type</b>	<b>turn</b>	<b>heading*</b>	<b>altitude</b>	<b>leg</b>	<b>speed limit</b>
BEBE1V	ABU	FIX	right	126 (306)°	> 5000ft	1.0min timed	ICAO rules
BEBE2T	ABU	FIX	right	126 (306)°	> 5000ft	1.0min timed	ICAO rules
GOLA1V	ABU	FIX	right	126 (306)°	> 5000ft	1.0min timed	ICAO rules
GOLA6T	ABU	FIX	right	126 (306)°	> 5000ft	1.0min timed	ICAO rules
SULE1V	ABU	FIX	right	126 (306)°	> 5000ft	1.0min timed	ICAO rules
SULE4T	ABU	FIX	right	126 (306)°	> 5000ft	1.0min timed	ICAO rules

\*) magnetic outbound (inbound) holding course

## Disclaimer

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## To be used with X-Plane simulation only