

EDDP - Leipzig - Leipzig-halle

Airport details

State	Saxony
Country	Germany
Region	ED
Elevation	459ft (140m)
Timezone	GMT +1
Coordinates	51.42399, 12.23638
Type	land
ICAO code	EDDP
IATA code	LEJ
FAA code	n/a

Runway info

Runway 08L / 26R	
length	3590m (11778ft)
bearing	87° / 267°
width	45m (148ft)
surface	concrete
Runway 08R / 26L	
length	3590m (11778ft)
bearing	87° / 267°
width	60m (197ft)
surface	concrete

Communication

Leipzig-Halle EDDP ATIS	123.950
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Leipzig-Halle LEIPZIG DLV	121.800
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Leipzig-Halle LEIPZIG DLV	121.800
Leipzig-Halle LEIPZIG DLV	121.800
Leipzig-Halle LEIPZIG GND	121.675
Leipzig-Halle LEIPZIG GND	121.675
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Leipzig-Halle LEIPZIG GND	121.675
Leipzig-Halle LEIPZIG TWR (N)	125.950
Leipzig-Halle LEIPZIG TWR (S)	121.100
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Leipzig-Halle LEIPZIG APP	126.175
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Leipzig-Halle LEIPZIG DEP	126.175
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Approach frequencies

ILS-cat-III	08L	108.55	18.00mi
ILS-cat-III	26R	108.35	18.00mi
ILS-cat-III	26L	110.3	18.00mi
ILS-cat-III	08R	111.75	18.00mi
3° GS	08L	108.55	18.00mi
3° GS	26R	108.35	18.00mi
3° GS	26L	110.3	18.00mi
3° GS	08R	111.75	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
LLD	SOUTH(LEIPZIG- DME	0.5	214.5°	112.15
LND	NORTH(LEIPZIG- DME	0.7	314°	113.50
SKZ	SCHKEUDITZ (LEIPZIG-HALLE) NDB	1.4	104.6°	357
ZIG	LEIPZIG NDB	1.7	77.1°	340
LEG	LEIPZIG VOR/DME	8.9	87°	115.85
GOT	GOTEM VOR/DME	24.4	262.7°	115.25
ABU	ALTENBURG NDB	27.9	146.5°	330
AGD	DME	28.4	147.9°	115.30
MAG	MAGDEBURG VOR/DME	38	322.2°	110.45
HOZ	HOLZDORF NDB	38.2	68°	406
CB	COCHSTEDT NDB	39.3	299°	344
HOZ	HOLZDORF TACAN	41.3	70.4°	117.25
ERF	ERFURT VOR/DME	47.1	244.6°	113.85

Departure and arrival routes

Transition altitude 5000ft

SID end points	distance	outbound direction
RW08L		
RUDA1Q	33.1	62°
GOLA1Q, GOLA1M	32.7	210°

RW08R	NEVK1H, NEVK1Q	48.8	239°
	ORTA4Q	43.4	273°
	ODLU4Q	29.5	317°
	MAG4Q	38.0	322°
	UMBA4Q	22.9	351°
RW26L	RUDA1E	33.1	62°
	GOLA1E, GOLA1L	32.7	210°
	NEVK1E, NEVK1L	48.8	239°
	ORTA4E	43.4	273°
	ODLU4E	29.5	317°
	MAG3E	38.0	322°
	UMBA4E	22.9	351°
RW26R	RUDA1W	33.1	62°
	GOLA1S	32.7	210°
	NEVK1S	48.8	239°
	ORTA4S	43.4	273°
	ODLU5S	29.5	317°
	MAG5S	38.0	322°
	UMBA4S	22.9	351°
RW26R	RUDA1N	33.1	62°
	GOLA1N	32.7	210°
	NEVK1N	48.8	239°
	ORTA4N	43.4	273°
	ODLU5N	29.5	317°
	MAG5N	38.0	322°
	UMBA4N	22.9	351°

STAR starting points		distance	inbound direction
RW08 (ALL)			
	GOXL1R	31.6	65°
	GOT1E, GOT1G	24.4	83°
	KOJE1R	27.8	97°
	LUXB1R	24.5	260°
	YAWO1R	26.7	293°
RW08L			
	MAXE2N	13.0	1°
RW08R			
	MAXE2M	13.0	1°
RW26 (ALL)			
	GOXL1V	31.6	65°
	GOT1L, GOT1W	24.4	83°
	KOJE1V	27.8	97°
	LUXB1V	24.5	260°
	YAWO1V	26.7	293°
RW26L			

RW26R	LIPV2M	14.5	331°
	LIPV2N	14.5	331°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
GOT1E	GOT	NDB	right	263 (83)°	> 5000ft	1.0min timed	ICAO rules
GOT1G	GOT	NDB	right	263 (83)°	> 5000ft	1.0min timed	ICAO rules
GOT1L	GOT	NDB	right	263 (83)°	> 5000ft	1.0min timed	ICAO rules
GOT1W	GOT	NDB	right	263 (83)°	> 5000ft	1.0min timed	ICAO rules
GOXL1R	GOXLI	VHF	right	262 (82)°	> 8000ft	1.0min timed	230
GOXL1V	GOXLI	VHF	right	262 (82)°	> 8000ft	1.0min timed	230
KOJE1R	KOJEC	VHF	left	262 (82)°	> 8000ft	1.0min timed	230
KOJE1V	KOJEC	VHF	left	262 (82)°	> 8000ft	1.0min timed	230
LUXB1R	LUXBO	VHF	right	120 (300)°	> 8000ft	1.0min timed	230
LUXB1V	LUXBO	VHF	right	120 (300)°	> 8000ft	1.0min timed	230
YAWO1R	YAWOY	VHF	left	83 (263)°	> 8000ft	1.0min timed	230
YAWO1V	YAWOY	VHF	left	83 (263)°	> 8000ft	1.0min timed	230

*) magnetic outbound (inbound) holding course

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