

EDDV - Hannover

Airport details

State	Lower Saxony
Country	Germany
Region	ED
Elevation	183ft (56m)
Timezone	GMT +1
Coordinates	52.46345, 9.69139
Type	land
ICAO code	EDDV
IATA code	HAJ
FAA code	n/a

Runway info

Runway 09R / 27L	
length	2334m (7657ft)
bearing	92° / 272°
width	45m (148ft)
surface	concrete
Runway 09C / 27C	
length	777m (2549ft)
bearing	92° / 272°
width	23m (75ft)
surface	asphalt
displacement threshold	58m (190ft) / 171m (561ft)
Runway 09L / 27R	
length	3791m (12438ft)
bearing	92° / 272°
width	47m (154ft)
surface	concrete
displacement threshold	300m (984ft) / 300m (984ft)

Communication

Hannover Hannover ATIS	136.575
Hannover Hannover ATIS	136.575
Hannover Hannover ATIS	136.575
Hannover Hannover ATIS	136.575
Hannover Hannover Ground	121.955
Hannover Hannover Ground	121.955
Hannover Hannover Ground	121.955
Hannover Hannover Ground	121.955
Hannover Hannover Tower	120.180
Hannover Hannover Tower	120.405

Hannover Hannover Tower	120.180
Hannover Hannover Tower	120.180
Hannover Hannover Tower	120.405
Hannover Hannover Tower	120.180
Hannover Hannover Tower	120.405
Hannover Hannover Tower	120.405
Hannover Director	119.605
Hannover Director	119.605
Hannover Director	119.605
Hannover Director	119.605
Hannover Bremen Radar	131.330
Hannover Bremen Radar	131.330
Hannover Bremen Radar	131.330
Hannover Bremen Radar	131.330

Approach frequencies

ILS-cat-III	09L	108.3	18.00mi
ILS-cat-III	27R	108.9	18.00mi
ILS-cat-I	09R	108.7	18.00mi
ILS-cat-I	27L	109.95	18.00mi
3° GS	09L	108.3	18.00mi
3° GS	27R	108.9	18.00mi
3° GS	09R	108.7	18.00mi
3° GS	27L	109.95	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
HAD	DME	0.3	37.8°	113.95
HBD	DME	1.2	255.6°	116.90
HA	HANNOVER NDB	4.1	89.6°	320
HW	HANNOVER NDB	5.3	272°	358
WUN	WUNSTORF TACAN	9.6	268.1°	114.85
CEL	CELLE NDB	14.4	69.5°	311
DLE	LEINE VOR/DME	14.6	137.9°	115.20
SAS	SARSTEDT VOR/DME	14.6	137.8°	114.45
NIE	NIENBURG VOR	15.2	296.9°	116.50
BYC	BUECKEBURG NDB	24.3	253.9°	368
FSB	FASSBERG NDB	32.6	47.6°	284
BRU	BRAUNSCHWEIG-WOLFSBURG NDB	34.5	98.7°	427
HIG	BREMEN NDB	45.2	306.8°	318
BND	DME	48	302.5°	113.65
BMN	BREMEN VOR/DME	48.6	302°	117.45
WSN	WESER NDB	60.7	317.2°	378
WRB	WARBURG VOR/DME	61.3	211.2°	113.70

Departure and arrival routes

Transition altitude

5000ft

SID end points

distance

outbound direction

RW09L

CEL6Y	14.4	70°
MULD5Y	31.0	93°
POVE2Y	46.3	106°
WERA3Y	59.6	178°
WRB3Y	61.3	211°
VAXE1Y	22.4	264°
NIE1Y	15.2	297°

RW09R

CEL9G	14.4	70°
MULD6G	31.0	93°
POVE2H	46.3	106°
WERA3G	59.6	178°
WRB1G	61.3	211°
VAXE1G	22.4	264°
NIE7G	15.2	297°

RW27L

CEL8F	14.4	70°
MULD8F	31.0	93°
POVE3F	46.3	106°
WERA3F	59.6	178°
WRB8F	61.3	211°
VAXE1F	22.4	264°
NIE7F	15.2	297°

RW27R

CEL6S	14.4	70°
MULD6S	31.0	93°
POVE3S	46.3	106°
WERA3S	59.6	178°
WRB3S	61.3	211°
VAXE1S	22.4	264°
NIE9S	15.2	297°

STAR starting points

distance

inbound direction

RW09 (ALL)

ELNA2R	75.6	0°
WRB5R	61.3	31°
HLZ6R	40.8	275°
GITE4R	41.3	299°
WERA2R	59.6	358°

RW09L

TOLT3A	47.0	13°
WRB3A	61.3	31°
ROBE09	25.6	84°

RW09R	KUGA3A	39.7	88°
	NIE09, CEL09	25.6	98°
	ESTA3A	63.9	173°
	OBAT3A	30.1	252°
	HLZ1A	40.8	275°
RW27 (ALL)	TOLT3E	47.0	13°
	WRB3E	61.3	31°
	ROBE09	25.6	84°
	KUGA3E	39.7	88°
	CEL09, NIE09	25.6	98°
	ESTA3E	63.9	173°
	OBAT3E	30.1	252°
	HLZ1E	40.8	275°
RW27L	ELNA5P	75.6	0°
	WRB8P	61.3	31°
	HLZ6P	40.8	275°
	GITE5P	41.3	299°
	WERA2P	59.6	358°
RW27R	VISK3D	32.9	96°
	OBAT3D	30.1	252°
	CEL27, NIE27	25.7	265°
	HLZ3D	40.8	275°
	DLE27	25.8	279°
	UPDA3D	37.5	315°
RW27L	VISK3L	32.9	96°
	OBAT3L	30.1	252°
	NIE27, CEL27	25.7	265°
	HLZ3L	40.8	275°
	DLE27	25.8	279°
	UPDA3L	37.5	315°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
CEL09	CEL	FIX	right	77 (257)°	> 4000ft	1.0min timed	ICAO rules
CEL27	CEL	FIX	right	77 (257)°	> 4000ft	1.0min timed	ICAO rules
DLE27	DLE	NDB	left	268 (88)°	> 4000ft	1.0min timed	ICAO rules
ELNA2R	ROBEG	VHF	right	187 (7)°	> 4000ft	1.0min timed	ICAO rules
ELNA5P	SAS	NDB	left	268 (88)°	> 4000ft	1.0min timed	ICAO rules
GITE4R	ROBEG	VHF	right	187 (7)°	> 4000ft	1.0min timed	ICAO rules
GITE5P	SAS	NDB	left	268 (88)°	> 4000ft	1.0min timed	ICAO rules
HLZ6P	CEL	FIX	right	77 (257)°	> 4000ft	1.0min timed	ICAO rules
HLZ6R	CEL	FIX	right	77 (257)°	> 4000ft	1.0min timed	ICAO rules
HLZ6R	NIE	NDB	right	1 (181)°	> 4000ft	1.0min timed	ICAO rules

NIE09	NIE	NDB	right	1 (181)°	> 4000ft	1.0min timed	ICAO rules
NIE27	NIE	NDB	right	1 (181)°	> 4000ft	1.0min timed	ICAO rules
ROBE09	ROBEG	VHF	right	187 (7)°	> 4000ft	1.0min timed	ICAO rules
WERA2P	SAS	NDB	left	268 (88)°	> 4000ft	1.0min timed	ICAO rules
WERA2R	ROBEG	VHF	right	187 (7)°	> 4000ft	1.0min timed	ICAO rules
WRB5R	ROBEG	VHF	right	187 (7)°	> 4000ft	1.0min timed	ICAO rules
WRB8P	SAS	NDB	left	268 (88)°	> 4000ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

Disclaimer

The information on this website is not for real aviation. Use this data with the X-Plane flight simulator only! Data taken with kind consent from X-Plane source code and data files. Content is subject to change without notice.

To be used with X-Plane simulation only