

EDFH - Hahn - Frankfurt-hahn

Airport details

State	Rhineland-Palatinate
Country	Germany
Region	ED
Elevation	1645ft (501m)
Timezone	GMT +1
Coordinates	49.93506, 7.25865
Type	land
ICAO code	EDFH
IATA code	HHN
FAA code	n/a

Runway info

Runway 03 / 21	
length	3801m (12470ft)
bearing	45° / 225°
width	45m (148ft)
surface	asphalt
displacement threshold	301m (988ft) / 303m (994ft)

Communication

Frankfurt-Hahn ATIS	136.355
Frankfurt-Hahn ATIS	136.355
Frankfurt-Hahn ATIS	136.355
Frankfurt-Hahn ATIS	136.355
Frankfurt-Hahn GND	121.980
Frankfurt-Hahn GND	121.980
Frankfurt-Hahn GND	121.980
Frankfurt-Hahn GND	121.980
Frankfurt-Hahn TWR	119.655
Frankfurt-Hahn TWR	120.905
Frankfurt-Hahn TWR	120.905
Frankfurt-Hahn TWR	119.655
Frankfurt-Hahn TWR	119.655
Frankfurt-Hahn TWR	120.905
Frankfurt-Hahn TWR	119.655
Frankfurt-Hahn TWR	120.905
Frankfurt-Hahn LANGEN RADAR	125.600
Frankfurt-Hahn LANGEN RADAR	125.600
Frankfurt-Hahn LANGEN RADAR	125.600
Frankfurt-Hahn LANGEN RADAR	125.600

Approach frequencies

ILS-cat-III	21	111.3	18.00mi
ILS-cat-I	03	109.3	18.00mi
3° GS	03	109.3	18.00mi
3° GS	21	111.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
FHH	DME	0.4	16.4°	117.35
HAN	HAHN NDB	1.9	36.6°	376
BUE	BUECHEL TACAN	16.3	322.1°	117.10
SPA	SPANGDAHLEM TACAN	21.8	274.4°	109.50
RMS	RAMSTEIN TACAN	32.6	146.8°	113.40
ELU	LUXEMBOURG NDB	38.2	254.2°	368
TAU	TAUNUS VOR/DME	39.6	70.7°	113.35
ZWN	ZWEIBRUECKEN VOR/DME	42.8	167.2°	114.80
SR	ENSHEIM (SAARBRUECKEN) NDB	43.1	183.1°	360
SAD	DME	43.7	191.1°	116.75
LV	COLOGNE-BONN NDB	52.2	358.7°	327
COL	COLA VOR/DME	52.5	21.5°	108.80
KBO	COLOGNE-BONN VOR/DME	55.8	353°	112.15
SIL	SIEGERLAND NDB	56	49.7°	489
SLD	DME	56	46.7°	108.05
LW	COLOGNE-BONN NDB	57.8	359.6°	300
NVO	NOERVENICH VORTAC	58.3	324.9°	116.20
WNN	DME	58.5	326.8°	109.85
LJ	COLOGNE-BONN NDB	60	348.8°	365
GTQ	GROSTENQUIN VOR/DME	60.7	209.7°	111.25
LOU	LORRAINE NDB	68.1	226.5°	388

Departure and arrival routes

Transition altitude 5000ft

SID end points	distance	outbound direction
RW03		
ULKI1T, ULKI1E	18.2	98°
GEBD5E	64.1	129°
IDAR8E, IDAR4T	18.0	233°
RUDO1E, RUDO1T	14.1	279°
NVO3G	58.3	325°
RW21		
ULKI1L, ULKI1S	18.2	98°
OLIV3S	16.4	114°
GEBD5L	64.1	129°
IDAR4Y, IDAR9L	18.0	233°
RUDO1L, RUDO1S, RUDO1Y	14.1	279°

NVO3S

58.3

325°

STAR starting points	distance	inbound direction
----------------------	----------	-------------------

ALL

ROPU4R	23.3	125°
EMGO4R	15.9	195°
OLIV3R	16.4	294°

RW03

ROPU3K	23.3	125°
EMGO3K	15.9	195°
OLGI3K, OLG1J	18.6	264°
OLIV1J, OLIV3K	16.4	294°

RW21

ROPU3A	23.3	125°
ROLI3A	37.1	229°
OLGI3B, OLG13A	18.6	264°
OLIV3A, OLIV3B	16.4	294°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
EMGO3K	FH415	VHF	left	211 (31)°	6000ft - 14000ft	1.0min timed	220
EMGO4R	HAN	VHF	left	300 (120)°	5000ft - 14000ft	1.0min timed	230
OLGI1J	FH415	VHF	left	211 (31)°	6000ft - 14000ft	1.0min timed	220
OLGI3A	FH515	VHF	right	31 (211)°	5000ft - 14000ft	1.0min timed	220
OLGI3B	FH515	VHF	right	31 (211)°	5000ft - 14000ft	1.0min timed	220
OLGI3K	FH415	VHF	left	211 (31)°	6000ft - 14000ft	1.0min timed	220
OLIV1J	FH415	VHF	left	211 (31)°	6000ft - 14000ft	1.0min timed	220
OLIV3A	FH515	VHF	right	31 (211)°	5000ft - 14000ft	1.0min timed	220
OLIV3B	FH515	VHF	right	31 (211)°	5000ft - 14000ft	1.0min timed	220
OLIV3K	FH415	VHF	left	211 (31)°	6000ft - 14000ft	1.0min timed	220
OLIV3R	HAN	VHF	left	300 (120)°	5000ft - 14000ft	1.0min timed	230
ROLI3A	FH515	VHF	right	31 (211)°	5000ft - 14000ft	1.0min timed	220
ROPU3A	FH515	VHF	right	31 (211)°	5000ft - 14000ft	1.0min timed	220
ROPU3K	FH415	VHF	left	211 (31)°	6000ft - 14000ft	1.0min timed	220

ROPU4R	HAN	VHF	left	300 (120)°	5000ft - 14000ft	1.0min timed	230
SIPV2R	HAN	VHF	left	300 (120)°	5000ft - 14000ft	1.0min timed	230

*) 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