

# EDDW - Bremen

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## Airport details

State	Free Hanseatic City of Bremen
Country	Germany
Region	ED
Elevation	14ft (4m)
Timezone	GMT +1
Coordinates	53.04911, 8.78752
Type	land
ICAO code	EDDW
IATA code	BRE
FAA code	n/a

## Runway info

Runway 09 / 27	
length	2626m (8615ft)
bearing	89° / 269°
width	46m (151ft)
surface	asphalt
displacement threshold	294m (965ft) / 298m (978ft)
Runway 05 / 23	
length	700m (2297ft)
bearing	64° / 244°
width	23m (75ft)
surface	asphalt

## Communication

Bremen ATIS	132.380
Bremen ATIS	132.380
Bremen ATIS	132.380
Bremen ATIS	132.380
Bremen GND	121.755
Bremen GND	121.755
Bremen GND	121.755
Bremen GND	121.755
Bremen TWR	120.330
Bremen TWR	120.330
Bremen TWR	120.330
Bremen TWR	120.330
Bremen RADAR	124.800
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## Approach frequencies

ILS-cat-III	09	110.3	18.00mi
ILS-cat-III	27	110.9	18.00mi
3° GS	09	110.3	18.00mi
3° GS	27	110.9	18.00mi

## Nearby beacons

code	identifier	dist	bearing	frequency
BND	DME	0.3	226.7°	113.65
BMN	BREMEN VOR/DME	0.9	263.9°	117.45
HIG	BREMEN NDB	4.3	89.8°	318
WSN	WESER NDB	18.1	16.3°	378
DP	DIEPHOLZ NDB	30	216.1°	325
NIE	NIENBURG VOR	33.1	125.9°	116.50
WUN	WUNSTORF TACAN	42.6	132.7°	114.85
NDO	NORDHOLZ TACAN	43.4	349.4°	117.10
NDO	NORDHOLZ NDB	44.2	1.4°	372
HW	HANNOVER NDB	44.4	127.4°	358
BYC	BUECKEBURG NDB	46.8	158.1°	368
HBD	DME	47.7	124.2°	116.90
HAD	DME	47.9	122.5°	113.95
OSB	OSNABRUCK TACAN	54.1	210.5°	108.35
OSN	OSNABRUECK VOR	54.1	210.5°	114.30
MYN	MUENSTER/OSNABRUECK NDB	64.4	227.9°	371

## Departure and arrival routes

Transition altitude 5000ft

SID end points	distance	outbound direction
RW09		
GEST8M	47.3	84°
NIE5Q	33.1	126°
ERLA4Q	24.8	156°
BASU5Q	16.6	180°
EEL5Q, EEL5E	76.7	273°
RW27		
GEST5K, GEST4A	47.3	84°
NIE4Z, NIE7K	33.1	126°
ERLA2K, ERLA2Z	24.8	156°
BASU8K, BASU4A	16.6	180°

<b>STAR starting points</b>		<b>distance</b>	<b>inbound direction</b>
RW09			
	EKRO2P	23.4	262°
	VERE3P	17.8	290°
RW27			
	EKRO2P	23.4	262°
	VERE3P	17.8	290°

## 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>
EKRO2P	BMN	NDB	right	357 (177)°	> 3000ft	1.0min timed	ICAO rules
EKRO2P	EKROV	VHF	right	74 (254)°	> 4000ft	1.0min timed	ICAO rules
GIBM2P	BMN	NDB	right	357 (177)°	> 3000ft	1.0min timed	ICAO rules
GIBM2P	GIBMA	VHF	right	1 (181)°	> 4000ft	1.0min timed	ICAO rules
PIXU3P	BMN	NDB	right	357 (177)°	> 3000ft	1.0min timed	ICAO rules
PIXU3P	PIXUR	VHF	left	167 (347)°	> 4000ft	1.0min timed	ICAO rules
VERE3P	BMN	NDB	right	357 (177)°	> 3000ft	1.0min timed	ICAO rules
VERE3P	VERED	VHF	right	117 (297)°	> 4000ft	1.0min timed	ICAO rules

\*) magnetic outbound (inbound) holding course

## Disclaimer

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## To be used with X-Plane simulation only