

EDLW - Dortmund - Dortmund - Wickede

Airport details

State	North Rhine-Westphalia
Country	Germany
Region	ED
Elevation	422ft (129m)
Timezone	GMT +1
Coordinates	51.51831, 7.61224
Type	land
ICAO code	EDLW
IATA code	DTM
FAA code	n/a

Runway info

Runway 06 / 24	
length	1998m (6555ft)
bearing	71° / 251°
width	45m (148ft)
surface	asphalt
displacement threshold	300m (984ft) / 300m (984ft)
blast zone	61m (200ft) / 59m (194ft)

Communication

Dortmund - Wickede Dortmund ATIS	125.130
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Dortmund - Wickede Dortmund ground	121.830
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Dortmund - Wickede Dortmund ground	121.830
Dortmund - Wickede Dortmund ground	121.830
Dortmund - Wickede Dortmund tower	134.180
Dortmund - Wickede Dortmund tower	134.180
Dortmund - Wickede Dortmund tower	134.180
Dortmund - Wickede Dortmund tower	134.180
Dortmund - Wickede Langen Radar	125.225

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Approach frequencies

ILS-cat-II	06	109.15	18.00mi
ILS-cat-II	24	111.3	18.00mi
3° GS	06	109.15	18.00mi
3° GS	24	111.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
DOR	WICKEDE (DORTMUND) VOR/DME	0.8	69.5°	108.65
DWI	DORTMUND-WICKEDE NDB	0.9	70.5°	357
BAM	BARMEN VOR/DME	19.9	246.3°	114
HMM	HAMM VOR/DME	20.6	15.8°	115.65
BOT	BOTTROP NDB	22.3	276.5°	406
GMH	GERMINGHAUSEN VOR/DME	23.3	141.1°	115.40
LI	DUESSELDORF NDB	28.8	256.6°	417
WYP	WIPPER VOR	30.8	215.2°	109.60
DUS	DUESSELDORF VOR/DME	35.1	254.6°	115.15
MOD	DME	37.3	6.9°	114.05
MYN	MUENSTER/OSNABRUECK NDB	39.1	16.3°	371
LW	COLOGNE-BONN NDB	39.6	210°	300
DY	DUESSELDORF NDB	39.7	253.4°	284
LJ	COLOGNE-BONN NDB	41	222.9°	365
KBO	COLOGNE-BONN VOR/DME	43.1	215.4°	112.15
COL	COLA VOR/DME	44.1	181.4°	108.80
LV	COLOGNE-BONN NDB	45.1	207.5°	327
OSB	OSNABRUCK TACAN	47.9	44.6°	108.35
OSN	OSNABRUECK VOR	47.9	44.6°	114.30
RKN	DME	48.5	305.9°	116.80
SLD	DME	51.8	150.1°	108.05
SIL	SIEGERLAND NDB	54.1	147.8°	489
WNN	DME	54.2	234°	109.85
NVO	NOERVENICH VORTAC	55.6	234.5°	116.20

Departure and arrival routes

Transition altitude 5000ft

SID end points	distance	outbound direction
RW06		
OSN8Q	47.9	45°
NUDG3Q	31.6	97°
BAMS2Q	22.8	223°

RW24	DOME3Q	11.5	353°
	OSN2U	47.9	45°
	NUDG2U	31.6	97°
	BAMS2U	22.8	223°
	DOME2U	11.5	353°

STAR starting points	distance	inbound direction
ALL		
DOME2A	11.5	173°
ADEM2A	10.5	277°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ADEM2A	ADEMI	VHF	left	104 (284)°	6000ft - 14000ft	1.0min timed	ICAO rules
ADEM2A	DOR	NDB	right	239 (59)°	> 3000ft	1.0min timed	ICAO rules
DOME2A	DOMEG	VHF	left	350 (170)°	> 5000ft	1.0min timed	ICAO rules
DOME2A	DOR	NDB	right	239 (59)°	> 3000ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

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