

EGWU - London - Raf Northolt

Airport details

State	England
Country	United Kingdom
Region	EG
Elevation	124ft (38m)
Timezone	GMT +0
Coordinates	51.55539, -0.41791
Type	land
ICAO code	EGWU
IATA code	NHT
FAA code	n/a

Runway info

Runway 07 / 25	
length	1678m (5505ft)
bearing	77° / 257°
width	42m (138ft)
surface	asphalt
displacement threshold	92m (302ft) / 0m (0ft)

Communication

RAF Northolt Northolt Information	125.125
RAF Northolt Northolt Information	125.125
RAF Northolt Northolt Information	125.125
RAF Northolt Northolt Information	125.125
RAF Northolt Northolt Tower	120.675
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RAF Northolt Northolt Approach	126.450
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RAF Northolt Northolt Approach	126.450
RAF Northolt Northolt Departures	129.125
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Approach frequencies

ILS-cat-I	25	108.5	18.00mi
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3.5° GS 25 108.5 18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
LON	LONDON VOR/DME	4.4	215.5°	113.60
CHT	CHILTERN NDB	5.5	303.9°	277
BUR	BURNHAM NDB	9.9	262°	421
BNN	BOVINGDON VOR/DME	11.3	322.3°	113.75
EPM	EPSOM NDB	14.2	168.9°	316
OCK	OCKHAM VOR/DME	15	186.6°	115.30
BPK	BROOKMANS PARK VOR/DME	16.4	58°	117.50
WOD	WOODLEY NDB	18.2	257.4°	352
LCY	LONDON CITY NDB	18.3	96°	322
HEN	HENTON NDB	18.5	298.7°	433
BLC	DME	21.2	241.4°	116.20
BLK	BLACKBUSHE NDB	21.2	241.4°	328
LUT	LUTON NDB	21.2	25.9°	345
BIG	BIGGIN VOR/DME	21.6	116.3°	115.10
LAM	LAMBOURNE VOR/DME	21.9	80.9°	115.60
BSO	BENSON TACAN	25.6	274.9°	110
WCO	WESTCOTT NDB	27	298.6°	335
ODH	ODIHAM TACAN	27.7	238.7°	109.60
CPT	COMPTON VOR/DME	30.2	265.4°	114.35
MID	MIDHURST VOR/DME	31.1	202.4°	114
BKY	BARKWAY VOR/DME	31.5	47.8°	116.25
CIT	CRANFIELD NDB	34.9	346.4°	850
OX	OXFORD NDB	37.6	287°	367
MAY	MAYFIELD VOR/DME	38	135.2°	117.90
DET	DETLING VOR/DME	40.9	103.9°	117.30
SND	SOUTHEND NDB	41.7	88.9°	362
SHM	SHOREHAM NDB	43.4	170.3°	332
SRH	DME-ILS	43.4	170.1°	109.95
GWC	GOODWOOD VOR/DME	43.9	205.8°	114.75
CAM	CAMBRIDGE NDB	45.2	42.5°	332
DTY	DAVENTRY VOR/DME	45.5	311.9°	116.40
HLS	DME	46.7	110.5°	115.95
LSH	HEADCORN (LASHENDEN) NDB	46.7	110.5°	340
SAM	SOUTHAMPTON VOR/DME	50.1	237°	113.35
EAS	SOUTHAMPTON (EASTLEIGH) NDB	50.4	237.3°	391
SFD	SEAFORD VOR/DME	51.8	145.8°	117
MLD	MILDENHALL TACAN	58.9	48.2°	115.90
LYD	LYDD VOR/DME	59	113.1°	114.05
CLN	CLACTON VOR/DME	60.8	79.3°	114.55
WTZ	WATTISHAM TACAN	60.8	67.3°	109.30
LKH	LAKENHEATH TACAN	62.3	48.6°	110.20
LZD	LYDD NDB	62.3	113.7°	397
DVR	DOVER VOR/DME	70.6	102.4°	114.95

Departure and arrival routes

Transition altitude

6000ft

SID end points

distance

outbound direction

RW07

MATC1X	28.2	71°
DET4X	40.9	104°
CPT5X	30.2	265°
BUZA3X	23.7	341°

RW25

MATC1Y	28.2	71°
DET4Y	40.9	104°
CPT4Y	30.2	265°
BUZA1Y	23.7	341°

STAR starting points

distance

inbound direction

ALL

OCK1Z	15.0	7°
ROX01H	88.7	42°
HAZE1H	39.2	46°
OTME1H	94.8	67°
BEDE1H, BEDE1Z	44.0	81°
TOBI1X	55.5	122°
HON1H	66.6	123°
NUGR1H	112.4	128°
BARM1H	123.5	253°
LAM1Z, LAM1Y, LAM1X	21.9	261°
LOGA2H	76.5	265°
TANE1Z	50.6	275°
ALES1H	61.5	300°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ALES1H	BIG	NDB	right	122 (302)°	7000ft - 14000ft	1.0min timed	220
ALES1H	TIGER	VHF	right	135 (315)°	15000ft - 24000ft	1.5min timed	ICAO rules
BARM1H	BRASO	VHF	left	83 (263)°	18000ft - 24000ft	1.5min timed	240
BARM1H	LAM	NDB	left	83 (263)°	> 7000ft	1.0min timed	220
BARM1H	LOGAN	VHF	left	108 (288)°	15000ft - 41000ft	1.5min timed	240
BARM1H	SABER	VHF	left	83 (263)°	13000ft - 14000ft	1.0min timed	220
BEDE1H	OCK	NDB	right	148 (328)°	> 7000ft	1.0min timed	220

BEDE1Z	BNN	NDB	right	296 (116)°	> 7000ft	1.0min timed	ICAO rules
BIG1Z	OCK	NDB	right	148 (328)°	> 7000ft	1.0min timed	220
HAZE1H	OCK	NDB	right	148 (328)°	> 7000ft	1.0min timed	220
HON1H	BNN	NDB	right	296 (116)°	> 7000ft	1.0min timed	ICAO rules
HON1H	HON	NDB	right	325 (145)°	15000ft - 35000ft	1.5min timed	240
HON1H	WCO	FIX	right	8 (188)°	9000ft - 14000ft	1.0min timed	220
LAM1X	BIG	NDB	right	122 (302)°	7000ft - 14000ft	1.0min timed	220
LAM1Y	OCK	NDB	right	148 (328)°	> 7000ft	1.0min timed	220
LAM1Z	BNN	NDB	right	296 (116)°	> 7000ft	1.0min timed	ICAO rules
LOGA2H	BRASO	VHF	left	83 (263)°	18000ft - 24000ft	1.5min timed	240
LOGA2H	LAM	NDB	left	83 (263)°	> 7000ft	1.0min timed	220
LOGA2H	LOGAN	VHF	left	108 (288)°	15000ft - 41000ft	1.5min timed	240
LOGA2H	SABER	VHF	left	83 (263)°	13000ft - 14000ft	1.0min timed	220
NUGR1H	BNN	NDB	right	296 (116)°	> 7000ft	1.0min timed	ICAO rules
NUGR1H	WCO	FIX	right	8 (188)°	9000ft - 14000ft	1.0min timed	220
OCK1Z	BIG	NDB	right	122 (302)°	7000ft - 14000ft	1.0min timed	220
OTME1H	OCK	NDB	right	148 (328)°	> 7000ft	1.0min timed	220
ROXO1H	OCK	NDB	right	148 (328)°	> 7000ft	1.0min timed	220
TANE1Z	BIG	NDB	right	122 (302)°	7000ft - 14000ft	1.0min timed	220
TOBI1X	OCK	NDB	right	148 (328)°	> 7000ft	1.0min timed	220

*) magnetic outbound (inbound) holding course

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