

EGPK - Glasgow - Glasgow Prestwick

Airport details

State	Scotland
Country	United Kingdom
Region	EG
Elevation	63ft (19m)
Timezone	GMT +0
Coordinates	55.51259, -4.58638
Type	land
ICAO code	EGPK
IATA code	PIK
FAA code	n/a

Runway info

Runway 03 / 21	
length	1907m (6257ft)
bearing	38° / 218°
width	45m (148ft)
surface	asphalt
displacement threshold	79m (259ft) / 0m (0ft)
blast zone	87m (285ft) / 0m (0ft)
Runway 12 / 30	
length	2987m (9800ft)
bearing	109° / 289°
width	47m (155ft)
surface	asphalt
displacement threshold	250m (820ft) / 0m (0ft)
blast zone	0m (0ft) / 15m (49ft)

Communication

Glasgow Prestwick Prestwick Information	121.125
Glasgow Prestwick Prestwick Information	121.125
Glasgow Prestwick Prestwick Information	121.125
Glasgow Prestwick Prestwick Information	121.125
Glasgow Prestwick Prestwick Tower	127.150
Glasgow Prestwick Prestwick Tower	118.150
Glasgow Prestwick Prestwick Tower	127.150
Glasgow Prestwick Prestwick Tower	118.150
Glasgow Prestwick Prestwick Tower	127.150

Glasgow Prestwick Prestwick Tower	127.150
Glasgow Prestwick Prestwick Tower	118.150
Glasgow Prestwick Prestwick Tower	118.150
Glasgow Prestwick Prestwick Approach	129.450
Glasgow Prestwick Prestwick Approach	129.450
Glasgow Prestwick Prestwick Approach	129.450
Glasgow Prestwick Prestwick Approach	129.450
Glasgow Prestwick Prestwick Departure	129.450
Glasgow Prestwick Prestwick Departure	129.450
Glasgow Prestwick Prestwick Departure	129.450
Glasgow Prestwick Prestwick Departure	129.450

Approach frequencies

ILS-cat-I	30	110.3	18.00mi
ILS-cat-I	12	110.3	18.00mi
3.5° GS	30	110.3	18.00mi
3° GS	12	110.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
PIK	PRESTWICK NDB	0.4	125.4°	355
DUD	DME	2.8	341.8°	115.45
TRN	TURNBERRY VOR/DME	13.7	224.7°	117.50
GLW	GLASGOW NDB	22	23.1°	331
GOW	GLASGOW VOR/DME	22	21.4°	115.40
GLO	LOWTHER DME	29.8	98.2°	109.65
OBN	OBAN NDB	63.1	319.2°	404
OBA	DME-ILS	63.2	319.2°	110.55

Departure and arrival routes

Transition altitude 6000ft

SID end points	distance	outbound direction
RW12		
SUMI1L	21.1	109°
SUDB1L	16.9	124°
TRN2L	13.7	225°
OKNO1L	12.2	238°

RW30

TRN2K	13.7	225°
DAUN1K	11.4	252°

STAR starting points

ALL

	distance	inbound direction
BLAC1P	42.5	42°
APLE2P	93.7	296°
RIBE2P	120.0	303°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
APLE2P	TRN	NDB	left	209 (29)°	6000ft - 9000ft	1.0min timed	210
BLAC1P	TRN	NDB	left	209 (29)°	6000ft - 9000ft	1.0min timed	210
RIBE2P	TRN	NDB	left	209 (29)°	6000ft - 9000ft	1.0min timed	210

*) 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