

EGPD - Aberdeen - Aberdeen Dyce

Airport details

State	Scotland
Country	United Kingdom
Region	EG
Elevation	210ft (64m)
Timezone	GMT +0
Coordinates	57.20250, -2.19806
Type	land
ICAO code	EGPD
IATA code	ABZ
FAA code	n/a

Runway info

Runway 16 / 34	
length	1951m (6401ft)
bearing	144° / 324°
width	46m (151ft)
surface	asphalt
blast zone	10m (33ft) / 0m (0ft)
Runway 14 / 32	
length	579m (1900ft)
bearing	122° / 302°
width	36m (118ft)
surface	asphalt
Runway 05 / 23	
length	474m (1555ft)
bearing	63° / 243°
width	46m (151ft)
surface	concrete
Runway 18 / 36	
length	569m (1867ft)
bearing	178° / 358°
width	35m (115ft)
surface	asphalt

Communication

Aberdeen Dyce Aberdeen Information	114.300
Aberdeen Dyce Aberdeen Information	114.300
Aberdeen Dyce Aberdeen Information	114.300

Aberdeen Dyce Aberdeen	114.300
Information	
Aberdeen Dyce Aberdeen Ground	121.705
Aberdeen Dyce Aberdeen Ground	121.705
Aberdeen Dyce Aberdeen Ground	121.705
Aberdeen Dyce Aberdeen Ground	121.705
Aberdeen Dyce Aberdeen Tower	118.105
Aberdeen Dyce Aberdeen Tower	118.105
Aberdeen Dyce Aberdeen Tower	118.105
Aberdeen Dyce Aberdeen Tower	118.105
Aberdeen Dyce Aberdeen Approach	119.055
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Approach frequencies

ILS-cat-I	34	109.9	18.00mi
ILS-cat-I	16	109.9	18.00mi
3° GS	34	109.9	18.00mi
3° GS	16	109.9	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
ADN	ABERDEEN VOR/DME	6.8	327.3°	114.30
ATF	DYCE (ABERDEEN) NDB	8	143.5°	348
DND	DUNDEE NDB	54	230.8°	394
LUK	LEUCHARS TACAN	54.4	218.7°	110.50

Departure and arrival routes

Transition altitude	6000ft		
SID end points		distance	outbound direction
RW16			
	PTH	59.6	237°
RW34			
	PTH	59.6	237°

Disclaimer

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