

NZDN - Dunedin

Airport details

State	Otago
Country	New Zealand
Region	NZ
Elevation	2ft (1m)
Timezone	GMT +12
Coordinates	-45.92805, 170.19833
Type	land
ICAO code	NZDN
IATA code	DUD
FAA code	n/a

Runway info

Runway 03 / 21	
length	1897m (6224ft)
bearing	65° / 245°
width	46m (150ft)
surface	asphalt
blast zone	0m (0ft) / 30m (98ft)

Communication

Dunedin ATIS	126.450
Dunedin ATIS	126.450
Dunedin ATIS	126.450
Dunedin ATIS	126.450
Dunedin CTAF	120.700
Dunedin CTAF	120.700
Dunedin CTAF	120.700
Dunedin CTAF	120.700
Dunedin TWR	122.400
Dunedin TWR	120.700
Dunedin CHRISTCHURCH CON	129.300
Dunedin CHRISTCHURCH CON	129.300
Dunedin TWR	120.700
Dunedin TWR	122.400
Dunedin CHRISTCHURCH CON	129.300
Dunedin TWR	122.400
Dunedin TWR	120.700
Dunedin TWR	122.400
Dunedin TWR	120.700
Dunedin TWR	122.400
Dunedin TWR	120.700
Dunedin CHRISTCHURCH CON	129.300
Dunedin APP	120.700

Dunedin APP	122.400
Dunedin APP	120.700
Dunedin APP	122.400
Dunedin APP	122.400
Dunedin APP	120.700
Dunedin APP	120.700
Dunedin APP	122.400

Approach frequencies

ILS-cat-I	21	109.9	18.00mi
ILS-cat-I	03	110.3	18.00mi
3° GS	21	109.9	18.00mi
3° GS	03	110.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
HL	HENLEY (DUNEDIN) NDB	1.8	243.9°	378
MI	MOSGIEL NDB	6.1	65°	358
BE	BERRIDALE (DUNEDIN) NDB	10.7	245.1°	394
SW	SWAMPY (DUNEDIN) VOR/DME	14.1	64.4°	112.70
LX	ALEXANDRA NDB	54.8	316.7°	386
OU	OAMARU NDB	70.8	43.6°	302

Departure and arrival routes

Transition altitude	13000ft
Transition level	15000ft

SID end points	distance	outbound direction
RW03		
BIDE2R, BIDE3P	49.0	60°
SOUTH5	10.7	245°
AKPI3P	31.6	258°
BASO3P	71.2	287°
RW21		
BIDE3Q, BIDE3S	49.0	60°
BE5A, BE6B	10.7	245°
ALBO2Q	31.7	248°
AKPI2Q	31.6	258°
BASO2Q	71.2	287°

STAR starting points	distance	inbound direction
RW03		
DABC2A	16.0	24°
EPDA2A	64.6	71°

RW21	BASO4A	43.5	114°
	MIPA3A	48.0	226°
	DABC2B	16.0	24°
	AKLA2B	12.5	65°
	EPDA2B	64.6	71°
	BASO3B	43.5	114°
	MIPA2B	48.0	226°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
AKLA2B	ESKAT	VHF	right	30 (210)°	> 3700ft	1.0min timed	220
BASO3B	ADBAD	VHF	left	5 (185)°	> 3700ft	1.0min timed	220
BASO3B	ESKAT	VHF	right	30 (210)°	> 3700ft	1.0min timed	220
BASO4A	AKLAR	VHF	right	210 (30)°	> 3100ft	1.0min timed	220
BASO4A	DAGNU	VHF	right	257 (77)°	> 5500ft	1.0min timed	220
DABC2A	AKLAR	VHF	right	210 (30)°	> 3100ft	1.0min timed	220
DABC2A	DABCA	VHF	left	120 (300)°	> 2600ft	1.0min timed	220
DABC2B	DABCA	VHF	left	120 (300)°	> 2600ft	1.0min timed	220
DABC2B	ESKAT	VHF	right	30 (210)°	> 3700ft	1.0min timed	220
EPDA2A	AKLAR	VHF	right	210 (30)°	> 3100ft	1.0min timed	220
EPDA2A	ALBOX	VHF	right	222 (42)°	> 3500ft	1.0min timed	220
EPDA2B	ALBOX	VHF	right	222 (42)°	> 3500ft	1.0min timed	220
EPDA2B	ESKAT	VHF	right	30 (210)°	> 3700ft	1.0min timed	220
MIPA2B	ADBAD	VHF	left	5 (185)°	> 3700ft	1.0min timed	220
MIPA2B	ESKAT	VHF	right	30 (210)°	> 3700ft	1.0min timed	220
MIPA3A	ADBAD	VHF	left	5 (185)°	> 3700ft	1.0min timed	220
MIPA3A	AKLAR	VHF	right	210 (30)°	> 3100ft	1.0min timed	220

*) 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