

KDOV - Dover - Dover Afb

Airport details

State	Delaware
Country	United States of America
Region	K6
Elevation	27ft (8m)
Timezone	GMT -5
Coordinates	39.12954, -75.46596
Type	land
ICAO code	KDOV
IATA code	DOV
FAA code	DOV

Runway info

Runway 14 / 32	
length	3930m (12894ft)
bearing	119° / 299°
width	46m (150ft)
surface	asphalt
displacement threshold	1292m (4239ft) / 0m (0ft)
blast zone	46m (151ft) / 255m (837ft)
Runway 1 / 19	
length	2933m (9623ft)
bearing	4° / 184°
width	46m (150ft)
surface	asphalt
blast zone	255m (837ft) / 255m (837ft)

Communication

Dover AFB ATIS	127.825
Dover AFB ATIS	127.825
Dover AFB ATIS	127.825
Dover AFB ATIS	127.825
Dover AFB CLNC DEL	118.025
Dover AFB CLNC DEL	118.025
Dover AFB CLNC DEL	118.025
Dover AFB CLNC DEL	118.025
Dover AFB GND	118.875
Dover AFB GND	118.875
Dover AFB GND	118.875
Dover AFB GND	118.875
Dover AFB TWR	126.350
Dover AFB TWR	126.350

Dover AFB TWR	126.350
Dover AFB TWR	126.350
Dover AFB APP	132.425
Dover AFB APP	132.425
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Approach frequencies

ILS-cat-I	01	109.95	18.00mi
ILS-cat-I	19	111.9	18.00mi
3° GS	01	109.95	18.00mi
3° GS	19	111.9	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
DOV	DOVER TACAN	0.1	333.1°	110
ENO	SMYRNA (KENTON) VORTAC	6.5	333.9°	111.40
ATR	WATERLOO VOR/DME	22.5	141.4°	112.60
RNB	RAINBOW (MILLVILLE) NDB	23.1	48.9°	363
IL	HADIN (WILMINGTON) NDB	27.9	341.8°	248
SIE	SEA ISLE VORTAC	31	92.9°	114.80
OOD	WOODSTOWN VORTAC	31.3	17.8°	112.80
DQO	DUPONT (WILMINGTON) VORTAC	33.5	345.5°	114
VCN	CEDAR LAKE (MILLVILLE) VOR/DME	33.7	50.7°	115.20
MTN	MARTIN (BALTIMORE) TACAN	45.6	282°	134.10
ACY	ATLANTIC CITY VORTAC	45.7	69.8°	108.60
SBY	SALISBURY VORTAC	47.1	183.2°	111.20
OX	LANDY (OCEAN CITY) NDB	47.7	160.7°	407
MXE	MODENA VORTAC	48.2	345.4°	113.20
ING	AMBLER NDB	60.4	10.2°	275
GXU	MC GUIRE (WRIGHTSTOWN) VORTAC	66.4	44.6°	110.60
PXT	PATUXENT (PATUXENT RIVER) VORTAC	66.8	227.9°	117.60
NHK	PATUXENT NDB	67	228°	400
NHK	NAS PATUXENT RIVER TACAN	67.5	228°	110.25
LRP	LANCASTER VOR/DME	70.6	320.1°	117.30

Departure and arrival routes

Transition altitude	18000ft
Transition level	18000ft

SID end points	distance	outbound direction	
RW01			
	SIE5	180.3	60°
	CANNY1	214.4	239°

RW14	SIE5	180.3	60°
	CANNY1	214.4	239°
RW19	SIE5	180.3	60°
	CANNY1	214.4	239°
RW32	SIE5	180.3	60°
	CANNY1	214.4	239°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ARLFT2	BUBBI	VHF	right	293 (113)°	6001ft - 14000ft	1.0min timed	210
ARLFT2	COLIN	VHF	left	238 (58)°	> 18000ft	1.5min timed	ICAO rules

*) magnetic outbound (inbound) holding course

Disclaimer

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