

KADW - Camp Springs - Joint Base Andrews

Airport details

State	Maryland
Country	United States of America
Region	K6
Elevation	275ft (84m)
Timezone	GMT -5
Coordinates	38.81079, -76.86738
Type	land
ICAO code	KADW
IATA code	ADW
FAA code	ADW

Runway info

Runway 1R / 19	
length	8875588m (29119383ft)
bearing	117° / 297°
width	46m (150ft)
surface	asphalt
blast zone	255m (837ft) / m (0ft)
Runway 1L / 19	
length	8876145m (29121211ft)
bearing	117° / 297°
width	61m (200ft)
surface	concrete
displacement threshold	304m (997ft) / 0m (0ft)
blast zone	122m (400ft) / m (0ft)

Communication

Joint Base Andrews ATIS	133.675
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Joint Base Andrews ATIS	133.675
Joint Base Andrews ATIS	133.675
Joint Base Andrews CLNC DEL	127.550
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Joint Base Andrews CLNC DEL	127.550
Joint Base Andrews CLNC DEL	127.550
Joint Base Andrews GND	121.800
Joint Base Andrews GND	121.800
Joint Base Andrews GND	121.800
Joint Base Andrews GND	121.800
Joint Base Andrews TWR	118.400
Joint Base Andrews TWR	118.400

Joint Base Andrews TWR	118.400
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Joint Base Andrews POTOMAC APP	128.000
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Joint Base Andrews POTOMAC APP	128.000
Joint Base Andrews POTOMAC EAST DEP	125.650
Joint Base Andrews POTOMAC WEST DEP	118.950
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Approach frequencies

ILS-cat-III	19R	111.5	18.00mi
ILS-cat-III	01L	111.5	18.00mi
ILS-cat-I	19L	110.5	18.00mi
ILS-cat-I	01R	110.5	18.00mi
3° GS	19L	110.5	18.00mi
3° GS	19R	111.5	18.00mi
3° GS	01L	111.5	18.00mi
3° GS	01R	110.5	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
ADW	ANDREWS (CAMP SPRINGS) VORTAC	0.2	162.5°	113.10
DCA	OXONN (WASHINGTON) NDB	7.9	254.3°	332
DCA	WASHINGTON, D.C. VOR/DME	8.4	286°	111
OTT	NOTTINGHAM VORTAC	8.5	130.5°	113.70
GTN	GEORGETOWN (WASH., D.C.) NDB	13.9	294.8°	323
DAA	DAVEE (FT BELVOIR) NDB	14.4	238.4°	223
BUH	ANNE ARUNDEL (FT MEADE) NDB	17.1	21.4°	260
BAL	BALTIMORE VORTAC	23.6	29.7°	115.10
AML	ARMEL (WASH., D.C.) VOR/DME	28.9	281.6°	113.50
FND	ELLICOTT (BALTIMORE) NDB	28.9	10.7°	371
BRV	BROOKE VORTAC	36.4	225.6°	114.50
MTN	MARTIN (BALTIMORE) TACAN	37.7	41.2°	134.10

NHK	PATUXENT NDB	38.3	138.5°	400
PXT	PATUXENT (PATUXENT RIVER) VORTAC	38.3	138.2°	117.60
EMI	WESTMINSTER VORTAC	41.4	350.7°	117.90
EZF	SHANNON (FREDERICKSBURG) NDB	42.6	226.9°	237
FDK	FREDERICK VOR	43.1	319.8°	109
CSN	CASANOVA VORTAC	47.8	260.3°	116.30
MRB	MARTINSBURG VORTAC	57.2	300.3°	112.10
HGR	HAGERSTOWN VOR	70.3	311.9°	109.80

Departure and arrival routes

Transition altitude	18000ft
Transition level	18000ft

SID end points	distance	outbound direction
RW01 (ALL)		
JEFSN1	152.4	230°
LINCN1	63.7	276°
RW19L		
JEFSN1	152.4	230°
LINCN1	63.7	276°
RW19R		
JEFSN1	152.4	230°
LINCN1	63.7	276°

STAR starting points	distance	inbound direction
ALL		
TIKEE3	65.7	82°
RW01 (ALL)		
TRUPS4	38.9	91°
FRDMM5	31.3	101°
NUMMY3	28.9	102°
SPISY2	16.6	285°
VUDOO2	36.2	342°
RW19 (ALL)		
TRUPS4	38.9	91°
FRDMM5	31.3	101°
NUMMY3	28.9	102°
SPISY2	16.6	285°
VUDOO2	36.2	342°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
FRDMM5	ALWYZ	VHF	left	299 (119)°	6001ft - 14000ft	DME 6.0mi	210
FRDMM5	FORGT	VHF	left	297 (117)°		DME 10.0mi	250

FRDMM5	PLDGE	VHF	left	288 (108)°		DME 10.0mi	250
NUMMY3	ALWYZ	VHF	left	299 (119)°	6001ft - 14000ft	DME 6.0mi	210
NUMMY3	DRUZZ	VHF	left	283 (103)°	< 60000ft	DME 10.0mi	ICAO rules
NUMMY3	FORGT	VHF	left	297 (117)°		DME 10.0mi	250
SPISY2	BILIT	VHF	left	95 (275)°		1.0min timed	ICAO rules
SPISY2	DECON	VHF	right	190 (10)°	6001ft - 14000ft	DME 4.0mi	210
TRUPS4	OOURR	VHF	right	259 (79)°	6001ft - 14000ft	DME 6.0mi	210
TRUPS4	SEALZ	VHF	right	257 (77)°		DME 10.0mi	250
TRUPS4	WEEDU	VHF	left	268 (88)°		DME 10.0mi	250
VUDOO2	BEEVR	VHF	left	218 (38)°	6001ft - 14000ft	DME 6.0mi	210
VUDOO2	GOLOE	VHF	left	211 (31)°		DME 10.0mi	ICAO rules
VUDOO2	HOLIO	VHF	right	186 (6)°	6001ft - 14000ft	DME 5.0mi	210
VUDOO2	VIIPR	VHF	left	190 (10)°		DME 10.0mi	230

*) magnetic outbound (inbound) holding course

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