

OSDI - Damascus - Damascus Intl

Airport details

State	Rif Dimashq Governorate
Country	Syrian Arab Republic
Region	OS
Elevation	2020ft (616m)
Timezone	GMT +2
Coordinates	33.41072, 36.51333
Type	land
ICAO code	OSDI
IATA code	DAM
FAA code	n/a

Runway info

Runway 05R / 23L	
length	3604m (11824ft)
bearing	53° / 233°
width	45m (148ft)
surface	asphalt
blast zone	57m (187ft) / 61m (200ft)
Runway 05L / 23R	
length	3599m (11808ft)
bearing	53° / 233°
width	45m (148ft)
surface	asphalt
blast zone	60m (197ft) / 60m (197ft)

Communication

Damascus Intl ATIS	128.225
Damascus Intl ATIS	128.225
Damascus Intl ATIS	128.225
Damascus Intl ATIS	128.225
Damascus Intl TWR	118.075
Damascus Intl TWR	121.900
Damascus Intl TWR	121.900
Damascus Intl TWR	118.075
Damascus Intl TWR	121.900
Damascus Intl TWR	118.075
Damascus Intl TWR	118.075
Damascus Intl TWR	121.900
Damascus Intl APP	121.300
Damascus Intl APP	120.000
Damascus Intl APP	121.300

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Damascus Intl APP	120.000
Damascus Intl APP	121.300
Damascus Intl APP	121.300
Damascus Intl APP	120.000

Approach frequencies

ILS-cat-II	05R	111.1	18.00mi
ILS-cat-II	23R	109.9	18.00mi
3° GS	05R	111.1	18.00mi
3° GS	23R	109.9	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
DAM	DAMASCUS VOR/DME	3.5	224.2°	116
ABD	ABYAD (DAMASCUS) NDB	6.2	228.4°	264
DAL	DAMASCUS NDB	6.3	49°	342
MEZ	MEZZEH (DAMASCUS) NDB	15	284.7°	358
BAR	BAYSUR VOR	52.5	290.5°	113.90
ROP	ROSH-PINA VOR/DME	53.8	245.5°	115.30
KTN	KARIATAIN NDB	60.7	41.4°	372
KTN	KARIATAIN VOR/DME	61	43°	117.70
CAK	CHEKA VOR/DME	67	317.5°	116.20

Departure and arrival routes

Transition altitude	13000ft
Transition level	15000ft

SID end points	distance	outbound direction
RW05L		
LEB2	51.4	5°
TAN22, TAN21	107.3	88°
SLF22, SLF21	83.2	88°
ABS22, ABS21	60.7	89°
BUS2	64.9	175°
RW05R		
LEB2	51.4	5°
SLF22, SLF21	83.2	88°
TAN22, TAN21	107.3	88°
ABS22, ABS21	60.7	89°
BUS2	64.9	175°
RW23 (ALL)		
LEB1	51.4	5°
SLF1, SLF2	83.2	88°

TAN1, TAN2	107.3	88°
ABS1, ABS2	60.7	89°
BUS1	64.9	175°

STAR starting points	distance	inbound direction
ALL		
LIMA1C	51.4	185°
TANG1C	107.3	268°
SIER1C	94.6	278°
BRAV1C	64.9	355°

Disclaimer

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