

HDAM - Djibouti City - Djibouti Ambouli

Airport details

State	Djibouti
Country	Djibouti
Region	HD
Elevation	47ft (14m)
Timezone	GMT +3
Coordinates	11.54722, 43.15944
Type	land
ICAO code	HDAM
IATA code	JIB
FAA code	n/a

Runway info

Runway 09 / 27	
length	3150m (10335ft)
bearing	91° / 271°
width	46m (150ft)
surface	asphalt
displacement threshold	0m (0ft) / 222m (728ft)
blast zone	182m (597ft) / 177m (581ft)

Communication

Djibouti Ambouli GND	118.100
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Djibouti Ambouli GND	118.100
Djibouti Ambouli TWR	122.100
Djibouti Ambouli TWR	122.100
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Djibouti Ambouli TWR	122.100
Djibouti Ambouli APP	121.100
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Approach frequencies

ILS-cat-I	27	110.3	18.00mi
2.5° GS	27	110.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
ABI	DJIBOUTI TACAN	0.2	293.5°	114.60
DTI	DJIBOUTI VOR/DME	3.8	271.1°	113.90

Departure and arrival routes

Transition altitude 5000ft

SID end points

	distance	outbound direction
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RW09

PARI2E, PARI1P, PARI1G	61.3	17°
TORB2E, TORB1P	63.8	54°
LUBA1P, LUBA2E	65.2	156°
ASTA2F, ASTA1G, ASTA1P, ASTA2E	65.7	216°
LAKB1G, LAKB2F, LAKB2E, LAKB1P	66.2	243°
RAGA1P	68.0	309°
MAND1P	66.4	340°

RW27

PARI3W, PARI1V, PARI1D	61.3	17°
TORB1V, TORB3W	63.8	54°
LUBA1V, LUBA3W	65.2	156°
ASTA3W, ASTA1V	65.7	216°
LAKB1V, LAKB3W	66.2	243°
RAGA1V	68.0	309°
MAND1V	66.4	340°

STAR starting points

	distance	inbound direction
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RW09

ASTA1R, ASTA1U, ASTA2B	65.7	36°
LAKB1R, LAKB1U, LAKB2B	66.2	63°
RAGA1R	68.0	129°
MAND1R	66.4	160°
PARI1R, PARI2B	61.3	197°
TORB2B, TORB1R	63.8	234°
LUBA1U, LUBA2B, LUBA1R	65.2	336°

RW27

ASTA2A, ASTA1P, ASTA1D	65.7	36°
LAKB1D, LAKB1P, LAKB2A	66.2	63°
RAGA1P	68.0	129°
MAND1P	66.4	160°
PARI1P, PARI2A, PARI2V	61.3	197°
TORB2V, TORB2A, TORB1P	63.8	234°
LUBA2V, LUBA2A, LUBA1P, LUBA1D	65.2	336°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ASTA1D	AM909	VHF	right	230 (50)°	13000ft - 24000ft	1.5min timed	280
ASTA1P	AM909	VHF	right	230 (50)°	13000ft - 24000ft	1.5min timed	280
ASTA1R	AM804	VHF	right	204 (24)°	13000ft - 24000ft	1.5min timed	280
ASTA1U	AM804	VHF	right	204 (24)°	13000ft - 24000ft	1.5min timed	280
ASTA2A	DTI	NDB	left	269 (89)°	3700ft - 9000ft	1.0min timed	230
LAKB1D	AM909	VHF	right	230 (50)°	13000ft - 24000ft	1.5min timed	280
LAKB1U	AM804	VHF	right	204 (24)°	13000ft - 24000ft	1.5min timed	280
LAKB2A	DTI	NDB	left	269 (89)°	3700ft - 9000ft	1.0min timed	230
LUBA1D	AM909	VHF	right	230 (50)°	13000ft - 24000ft	1.5min timed	280
LUBA1U	AM804	VHF	right	204 (24)°	13000ft - 24000ft	1.5min timed	280
LUBA2V	DTI	NDB	left	269 (89)°	3700ft - 9000ft	1.0min timed	230
MAND1R	AM402	VHF	right	28 (208)°	4800ft - 7500ft	1.0min timed	210
PARI1R	AM402	VHF	right	28 (208)°	4800ft - 7500ft	1.0min timed	210
PARI2V	DTI	NDB	left	269 (89)°	3700ft - 9000ft	1.0min timed	230
RAGA1R	AM402	VHF	right	28 (208)°	4800ft - 7500ft	1.0min timed	210
TORB1R	AM402	VHF	right	28 (208)°	4800ft - 7500ft	1.0min timed	210

*) magnetic outbound (inbound) holding course

Disclaimer

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