

LTBS - Dalaman

Airport details

State	Muğla Province
Country	Turkey
Region	LT
Elevation	20ft (6m)
Timezone	GMT +3
Coordinates	36.71250, 28.79139
Type	land
ICAO code	LTBS
IATA code	DLM
FAA code	n/a

Runway info

Runway 01 / 19	
length	3007m (9865ft)
bearing	19° / 199°
width	45m (148ft)
surface	concrete
blast zone	56m (184ft) / 60m (197ft)

Communication

Dalaman ATIS	127.350
Dalaman ATIS	127.350
Dalaman ATIS	127.350
Dalaman ATIS	127.350
Dalaman GND	121.900
Dalaman GND	121.900
Dalaman GND	121.900
Dalaman GND	121.900
Dalaman TWR	128.900
Dalaman TWR	118.500
Dalaman TWR	118.500
Dalaman TWR	128.900
Dalaman TWR	128.900
Dalaman TWR	118.500
Dalaman TWR	128.900
Dalaman TWR	118.500
Dalaman APP	119.225
Dalaman APP	129.500
Dalaman APP	119.225
Dalaman APP	119.225
Dalaman APP	129.500

Dalaman APP	119.225
Dalaman APP	129.500
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Approach frequencies

LOC	19	110.9	18.00mi
ILS-cat-I	01	110.1	18.00mi
3° GS	01	110.1	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
DAL	DALAMAN NDB	1.4	202°	346
ROS	RODOS NDB	36.9	246.3°	339
PAR	RODOS VOR/DME	39.7	246.6°	108.60
RDS	RODOS VOR/DME	40.8	242.2°	115.80
KZO	KASTELORIZO NDB	51	125.9°	416

Departure and arrival routes

Transition altitude 12000ft

SID end points

RW01

	distance	outbound direction
RIVB1J, RIVB1U, RIVB1R, RIVB1M	44.5	40°
ALTI1J, ALTI1U, ALTI1M, ALTI1R	29.9	85°
BIRP1J, BIRP1R, BIRP1M, BIRP1U	30.0	136°
SOTI1R, SOTI1U, SOTI1M	17.7	242°
ERFE1R, ERFE1M, ERFE1P, ERFE1T, ERFE1U	29.9	296°
KEKI1P, KEKI1U, KEKI1T, KEKI1R, KEKI1M	29.9	311°

RW19

RIVB1E, RIVB1N, RIVB1C	44.5	40°
ALTI1N, ALTI1E, ALTI1C	29.9	85°
BIRP1E, BIRP1N, BIRP1C	30.0	136°
SOTI1E, SOTI1C, SOTI1N	17.7	242°
ERFE1S, ERFE1C, ERFE1E, ERFE1L, ERFE1N	29.9	296°
KEKI1C, KEKI1N, KEKI1L, KEKI1E, KEKI1S	29.9	311°

STAR starting points

ALL

	distance	inbound direction
SOTI1K, SOTI1G	17.7	62°
ERFE1K, ERFE1G, ERFE1A	29.9	116°
KEKI1A, KEKI1G, KEKI1K	29.9	131°
SONU1A, SONU1G, SONU1K	48.7	159°
NEXA1A, NEXA1G, NEXA1K	47.8	169°
ATSA1K, ATSA1A, ATSA1G	47.4	175°

	RIVB1K, RIVB1G, RIVB1A	44.5	220°
	ALTI1A, ALTI1G	29.9	265°
	BIRP1G, BIRP1K	30.0	316°
RW01			
	SOTI1H	17.7	62°
	ERFE1H	29.9	116°
	KEKI1H	29.9	131°
	SONU1H, SONU1D	48.7	159°
	NEXA1D, NEXA1H	47.8	169°
	ATSA1H, ATSA1D	47.4	175°
	RIVB1H	44.5	220°
	ALTI1H	29.9	265°
	BIRP1H	30.0	316°
RW19			
	SOTI1Z, SOTI1Y	17.7	62°
	ERFE1Y, ERFE1Z	29.9	116°
	KEKI1Z, KEKI1Y	29.9	131°
	SONU1Z, SONU1Y	48.7	159°
	NEXA1Z, NEXA1Y	47.8	169°
	ATSA1Y, ATSA1Z	47.4	175°
	RIVB1Y, RIVB1Z	44.5	220°
	ALTI1Y, ALTI1Z	29.9	265°
	BIRP1Y, BIRP1Z	30.0	316°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ALTI1A	EVKON	VHF	right	328 (148)°	> 7000ft	1.0min timed	230
ALTI1G	ALTIN	VHF	right	76 (256)°	> 12000ft	1.0min timed	230
ALTI1H	MAXAD	VHF	left	100 (280)°	> 7500ft	1.0min timed	ICAO rules
ALTI1K	ALTIN	VHF	right	76 (256)°	> 12000ft	1.0min timed	230
ALTI1K	DAL	NDB	left	189 (9)°	> 4000ft	1.0min timed	230
ALTI1Y	ASREX	VHF	left	115 (295)°	> 11000ft	1.0min timed	ICAO rules
ALTI1Z	ASREX	VHF	left	115 (295)°	> 11000ft	1.0min timed	ICAO rules
ATSA1A	EVKON	VHF	right	328 (148)°	> 7000ft	1.0min timed	230
ATSA1D	TOVRO	VHF	left	10 (190)°	> 12000ft	1.0min timed	ICAO rules
ATSA1H	DIXOR	VHF	left	358 (178)°	> 10000ft	1.0min timed	ICAO rules
ATSA1K	DAL	NDB	left	189 (9)°	> 4000ft	1.0min timed	230
ATSA1Y	BUNUN	VHF	right	313 (133)°	> 11000ft	1.0min timed	ICAO rules
ATSA1Y	OKMUN	VHF	right	255 (75)°	> 11000ft	1.0min timed	ICAO rules
ATSA1Z	BUNUN	VHF	right	313 (133)°	> 11000ft	1.0min timed	ICAO rules
ATSA1Z	OKMUN	VHF	right	255 (75)°	> 11000ft	1.0min timed	ICAO rules
BIRP1H	MAXAD	VHF	left	100 (280)°	> 7500ft	1.0min timed	ICAO rules
BIRP1K	DAL	NDB	left	189 (9)°	> 4000ft	1.0min timed	230
BIRP1Y	ASREX	VHF	left	115 (295)°	> 11000ft	1.0min timed	ICAO rules
BIRP1Z	ASREX	VHF	left	115 (295)°	> 11000ft	1.0min timed	ICAO rules
ERFE1A	EVKON	VHF	right	328 (148)°	> 7000ft	1.0min timed	230
ERFE1H	BEVIR	VHF	left	280 (100)°	> 8000ft	1.0min timed	ICAO rules

ERFE1K	DAL	NDB	left	189 (9)°	> 4000ft	1.0min timed	230
ERFE1Y	BUNUN	VHF	right	313 (133)°	> 11000ft	1.0min timed	ICAO rules
ERFE1Z	BUNUN	VHF	right	313 (133)°	> 11000ft	1.0min timed	ICAO rules
KEKI1A	EVKON	VHF	right	328 (148)°	> 7000ft	1.0min timed	230
KEKI1H	BEVIR	VHF	left	280 (100)°	> 8000ft	1.0min timed	ICAO rules
KEKI1K	DAL	NDB	left	189 (9)°	> 4000ft	1.0min timed	230
KEKI1Y	BUNUN	VHF	right	313 (133)°	> 11000ft	1.0min timed	ICAO rules
KEKI1Y	OKMUN	VHF	right	255 (75)°	> 11000ft	1.0min timed	ICAO rules
KEKI1Z	BUNUN	VHF	right	313 (133)°	> 11000ft	1.0min timed	ICAO rules
KEKI1Z	OKMUN	VHF	right	255 (75)°	> 11000ft	1.0min timed	ICAO rules
NEXA1A	EVKON	VHF	right	328 (148)°	> 7000ft	1.0min timed	230
NEXA1D	TOVRO	VHF	left	10 (190)°	> 12000ft	1.0min timed	ICAO rules
NEXA1H	DIXOR	VHF	left	358 (178)°	> 10000ft	1.0min timed	ICAO rules
NEXA1K	DAL	NDB	left	189 (9)°	> 4000ft	1.0min timed	230
NEXA1Y	BUNUN	VHF	right	313 (133)°	> 11000ft	1.0min timed	ICAO rules
NEXA1Z	BUNUN	VHF	right	313 (133)°	> 11000ft	1.0min timed	ICAO rules
RIVB1A	EVKON	VHF	right	328 (148)°	> 7000ft	1.0min timed	230
RIVB1H	OZYAK	VHF	left	27 (207)°	> 12000ft	1.0min timed	ICAO rules
RIVB1H	TOVRO	VHF	left	10 (190)°	> 12000ft	1.0min timed	ICAO rules
RIVB1K	DAL	NDB	left	189 (9)°	> 4000ft	1.0min timed	230
RIVB1Y	EBORI	VHF	right	28 (208)°	> 11000ft	1.0min timed	ICAO rules
RIVB1Z	EBORI	VHF	right	28 (208)°	> 11000ft	1.0min timed	ICAO rules
SONU1A	EVKON	VHF	right	328 (148)°	> 7000ft	1.0min timed	230
SONU1D	TOVRO	VHF	left	10 (190)°	> 12000ft	1.0min timed	ICAO rules
SONU1H	DIXOR	VHF	left	358 (178)°	> 10000ft	1.0min timed	ICAO rules
SONU1K	DAL	NDB	left	189 (9)°	> 4000ft	1.0min timed	230
SONU1Y	BUNUN	VHF	right	313 (133)°	> 11000ft	1.0min timed	ICAO rules
SONU1Y	OKMUN	VHF	right	255 (75)°	> 11000ft	1.0min timed	ICAO rules
SONU1Z	BUNUN	VHF	right	313 (133)°	> 11000ft	1.0min timed	ICAO rules
SONU1Z	OKMUN	VHF	right	255 (75)°	> 11000ft	1.0min timed	ICAO rules
SOTI1H	BEVIR	VHF	left	280 (100)°	> 8000ft	1.0min timed	ICAO rules
SOTI1K	DAL	NDB	left	189 (9)°	> 4000ft	1.0min timed	230
SOTI1Y	BUNUN	VHF	right	313 (133)°	> 11000ft	1.0min timed	ICAO rules
SOTI1Z	BUNUN	VHF	right	313 (133)°	> 11000ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

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