

LTFE - Bodrum - Milas Bodrum

Airport details

State	Muğla Province
Country	Turkey
Region	LT
Elevation	20ft (6m)
Timezone	GMT +3
Coordinates	37.24722, 27.68139
Type	land
ICAO code	LTFE
IATA code	BJV
FAA code	n/a

Runway info

Runway 10L / 28R	
length	2997m (9833ft)
bearing	103° / 283°
width	45m (148ft)
surface	concrete
blast zone	60m (197ft) / 55m (180ft)
Runway 10R / 28L	
length	2940m (9646ft)
bearing	103° / 283°
width	45m (148ft)
surface	concrete
displacement threshold	0m (0ft) / 446m (1463ft)
blast zone	58m (190ft) / 118m (387ft)

Communication

Milas Bodrum ATIS	128.500
Milas Bodrum ATIS	128.500
Milas Bodrum ATIS	128.500
Milas Bodrum ATIS	128.500
Milas Bodrum GND	121.950
Milas Bodrum GND	121.950
Milas Bodrum GND	121.950
Milas Bodrum GND	121.950
Milas Bodrum TWR	124.200
Milas Bodrum TWR	120.500
Milas Bodrum TWR	124.200
Milas Bodrum TWR	124.200
Milas Bodrum TWR	120.500
Milas Bodrum TWR	124.200

Milas Bodrum TWR	120.500
Milas Bodrum TWR	120.500
Milas Bodrum MENDERES APP	128.700
Milas Bodrum MENDERES APP	119.500
Milas Bodrum MENDERES APP	119.500
Milas Bodrum MENDERES APP	128.700
Milas Bodrum MENDERES APP	128.700
Milas Bodrum MENDERES APP	119.500
Milas Bodrum MENDERES APP	128.700
Milas Bodrum MENDERES APP	119.500
Milas Bodrum DEP	120.500
Milas Bodrum DEP	120.500
Milas Bodrum DEP	120.500
Milas Bodrum DEP	120.500

Approach frequencies

ILS-cat-II	10L	109.3	18.00mi
ILS-cat-II	28R	108.7	18.00mi
3.9° GS	28R	108.7	18.00mi
3.3° GS	10L	109.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
BDR	MILAS BODRUM NDB	2.1	283.4°	389
CLD	CILDIR (AYDIN) NDB	35.5	19.7°	480
KOS	KOS NDB	39.3	232.7°	311
KOS	KOS VOR/DME	39.4	232.2°	109
LRO	LEROS NDB	42.2	265.8°	419
SMO	SAMOS NDB	44.9	299.8°	375
SEL	SELCUK-EFES NDB	45.2	333.6°	424
SAM	SAMOS VOR/DME	45.3	299.5°	111.60
ROS	RODOS NDB	54	152.2°	339
PAR	RODOS VOR/DME	54.1	155.6°	108.60
RDS	RODOS VOR/DME	57.8	156.1°	115.80
ME	ADNAN MENDERES (IZMIR) NDB	61.7	332.4°	405

Departure and arrival routes

Transition altitude 10000ft

SID end points	distance	outbound direction
RW10 (ALL)		
CENG1B	22.4	114°
YUNU1B	33.7	159°
AKBU1N, AKBU1B	18.4	319°
RW10L		

	KAVA1D	50.6	84°
	ERFE1D	32.2	115°
	YUNU1D	33.7	159°
	AKBU1D	18.4	319°
RW28 (ALL)			
	CENG1E, CENG1A	22.4	114°
	YUNU1A	33.7	159°
	AKBU1E, AKBU1A	18.4	319°
RW28R			
	KAVA1V	50.6	84°
	ERFE1V	32.2	115°
	YUNU1V	33.7	159°
	AKBU1V	18.4	319°

STAR starting points		distance	inbound direction
ALL			
	AKBU1S	18.4	139°
	CENG1S	22.4	294°
	YUNU1S	33.7	339°
RW10L			
	OKES1F	26.9	142°
	KAVA1F	50.6	264°
	ERFE1F	32.2	295°
	YUNU1F	33.7	339°
RW28R			
	OKES1J	26.9	142°
	KAVA1J	50.6	264°
	ERFE1J	32.2	295°
	YUNU1J	33.7	339°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
AKBU1S	BDR	NDB	left	102 (282)°	> 6000ft	1.0min timed	230
CENG1S	BDR	NDB	left	102 (282)°	> 6000ft	1.0min timed	230
ERFE1F	FE811	VHF	left	103 (283)°	> 7000ft	1.0min timed	ICAO rules
KAVA1F	FE811	VHF	left	103 (283)°	> 7000ft	1.0min timed	ICAO rules
KAVA1J	UMRON	VHF	right	62 (242)°	> 8000ft	1.0min timed	ICAO rules
OKES1F	FE813	VHF	right	13 (193)°	> 7000ft	1.0min timed	ICAO rules
OKES1F	OKESA	VHF	right	13 (193)°	> 8000ft	1.0min timed	ICAO rules
OKES1J	EVKUS	VHF	left	283 (103)°	> 8000ft	1.0min timed	ICAO rules
YUNU1F	FE811	VHF	left	103 (283)°	> 7000ft	1.0min timed	ICAO rules
YUNU1S	BDR	NDB	left	102 (282)°	> 6000ft	1.0min timed	230

*) magnetic outbound (inbound) holding course

Disclaimer

The information on this website is not for real aviation. Use this data with the X-Plane flight simulator only! Data taken with kind consent from X-Plane source code and data files. Content is subject to change without notice.

To be used with X-Plane simulation only