

DTMB - Monastir - Monastir Habib Bourguiba Intl

Airport details

State	Monastir
Country	Tunisia
Region	DT
Elevation	7ft (2m)
Timezone	GMT +1
Coordinates	35.75806, 10.75472
Type	land
ICAO code	DTMB
IATA code	MIR
FAA code	n/a

Runway info

Runway 07 / 25	
length	2953m (9688ft)
bearing	77° / 257°
width	45m (148ft)
surface	asphalt
blast zone	48m (157ft) / 48m (157ft)

Communication

Monastir Habib Bourguiba Intl BOURGUIBA TWR	118.300
Monastir Habib Bourguiba Intl BOURGUIBA TWR	118.300
Monastir Habib Bourguiba Intl BOURGUIBA TWR	118.300
Monastir Habib Bourguiba Intl BOURGUIBA TWR	118.300
Monastir Habib Bourguiba Intl BOURGUIBA APP	119.300
Monastir Habib Bourguiba Intl BOURGUIBA APP	119.300
Monastir Habib Bourguiba Intl BOURGUIBA APP	119.300
Monastir Habib Bourguiba Intl BOURGUIBA APP	119.300
Monastir Habib Bourguiba Intl BOURGUIBA TWR (DEP)	118.300
Monastir Habib Bourguiba Intl BOURGUIBA TWR (DEP)	118.300
Monastir Habib Bourguiba Intl BOURGUIBA TWR (DEP)	118.300

Monastir Habib Bourguiba Intl 118.300
BOURGUIBA TWR (DEP)

Approach frequencies

ILS-cat-I	07	109.9	18.00mi
3° GS	07	109.9	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
MON	MONASTIR VOR/DME	0.3	244.5°	113.10
MS	M'SAKEN (MONASTIR) NDB	6.7	256°	275
NBA	ENFIDHA VOR/DME	24.5	314.6°	114.35

Departure and arrival routes

Transition altitude 6000ft

SID end points	distance	outbound direction
----------------	----------	--------------------

RW07

SORA1E, SORA1A	33.2	64°
BASM1A	36.5	85°
NIGA1A	36.8	98°
GIPR1A	20.0	158°
ELJE2A	20.2	184°
ARNE1A	42.3	241°
NAVE2A	33.3	263°
ABGO1A	15.5	302°
LARB1A	30.0	334°

RW25

SORA1B	33.2	64°
BASM2B	36.5	85°
NIGA2B	36.8	98°
GIPR1B	20.0	158°
ELJE2B	20.2	184°
ARNE1B	42.3	241°
NAVE1B	33.3	263°
ABGO1B	15.5	302°
LARB1B	30.0	334°

STAR starting points

distance

inbound direction

RW07

ELJE1R	20.2	4°
ARNE1R	42.3	61°
ATLE1R	35.0	196°
BASM1R	36.5	265°
NIGA1R	36.8	278°

RW25	GIPR1R	20.0	338°
	ELJE1K	20.2	4°
	ARNE1K	42.3	61°
	ATLE1K	35.0	196°
	BASM1K	36.5	265°
	NIGA1K	36.8	278°
	GIPR1K	20.0	338°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ARNE1K	KURAT	VHF	left	68 (248)°	3000ft - 5000ft	DME 4.0mi	210
ARNE1R	RINOS	VHF	right	252 (72)°	3000ft - 5000ft	DME 4.0mi	210
ATLE1K	ATLEL	VHF	left	11 (191)°	6000ft - 10000ft	DME 4.8mi	230
ATLE1K	KURAT	VHF	left	68 (248)°	3000ft - 5000ft	DME 4.0mi	210
ATLE1R	ATLEL	VHF	left	11 (191)°	6000ft - 10000ft	DME 4.8mi	230
ATLE1R	RINOS	VHF	right	252 (72)°	3000ft - 5000ft	DME 4.0mi	210
BARO1K	BAROG	VHF	right	273 (93)°	6000ft - 10000ft	DME 4.5mi	220
BARO1K	KURAT	VHF	left	68 (248)°	3000ft - 5000ft	DME 4.0mi	210
BARO1R	BAROG	VHF	right	273 (93)°	6000ft - 10000ft	DME 4.5mi	220
BARO1R	RINOS	VHF	right	252 (72)°	3000ft - 5000ft	DME 4.0mi	210
BASM1K	KURAT	VHF	left	68 (248)°	3000ft - 5000ft	DME 4.0mi	210
BASM1R	RINOS	VHF	right	252 (72)°	3000ft - 5000ft	DME 4.0mi	210
ELJE1K	KURAT	VHF	left	68 (248)°	3000ft - 5000ft	DME 4.0mi	210
ELJE1R	RINOS	VHF	right	252 (72)°	3000ft - 5000ft	DME 4.0mi	210
GIPR1K	KURAT	VHF	left	68 (248)°	3000ft - 5000ft	DME 4.0mi	210
GIPR1R	RINOS	VHF	right	252 (72)°	3000ft - 5000ft	DME 4.0mi	210
NIGA1K	KURAT	VHF	left	68 (248)°	3000ft - 5000ft	DME 4.0mi	210
NIGA1R	RINOS	VHF	right	252 (72)°	3000ft - 5000ft	DME 4.0mi	210

*) 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