

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

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To be used with X-Plane simulation only