

MMMD - Mérida - Merida Intl

Airport details

State	Yucatán
Country	Mexico
Region	MM
Elevation	38ft (12m)
Timezone	GMT -6
Coordinates	20.92931, -89.66126
Type	land
ICAO code	MMMD
IATA code	MID
FAA code	n/a

Runway info

Runway 10 / 28	
length	3203m (10509ft)
bearing	104° / 284°
width	46m (151ft)
surface	asphalt
displacement threshold	320m (1050ft) / 0m (0ft)
blast zone	72m (236ft) / 61m (200ft)
Runway 18 / 36	
length	2320m (7612ft)
bearing	181° / 1°
width	46m (151ft)
surface	asphalt
blast zone	53m (174ft) / 50m (164ft)

Communication

Merida Intl ATIS	127.900
Merida Intl ATIS	127.900
Merida Intl ATIS	127.900
Merida Intl ATIS	127.900
Merida Intl MERIDA INFO	126.900
Merida Intl MERIDA TWR	118.300
Merida Intl MERIDA TWR	118.300
Merida Intl MERIDA INFO	126.900
Merida Intl MERIDA TWR	118.300
Merida Intl MERIDA INFO	126.900
Merida Intl MERIDA INFO	126.900
Merida Intl MERIDA TWR	118.300

Approach frequencies

ILS-cat-I	10	111.7	18.00mi
3° GS	10	111.7	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
MID	MERIDA VOR/DME	0.5	29.9°	117.70

Departure and arrival routes

Transition altitude	18500ft
Transition level	19500ft

SID end points	distance	outbound direction
RW10		
CAEA1A	50.7	36°
DAPI2A	26.0	36°
LIBA2A	20.3	63°
USBU1A	22.1	70°
BIBE1A	50.3	76°
EPNA1A	50.2	87°
TULU3A	32.6	87°
DURP2A	25.1	102°
RENE2A	24.6	150°
DUSL2A	29.8	157°
GREP1A	49.8	158°
TAXT2A	24.5	175°
SIFT1A	49.7	175°
PAGA2A	24.4	188°
ELSI1A	49.5	218°
VOLE2A	24.4	218°
VIVE1C	49.9	285°
ISAR1A	50.0	301°
RUDM2A	23.3	337°
PERG2A	20.8	351°
NAPL1A	50.7	357°
SISA2A	25.5	358°
RW18		
TULU2B	32.6	87°
DURP2B	25.1	102°
RENE2B	24.6	150°
DUSL2B	29.8	157°
TAXT4B	24.5	175°
PAGA3B	24.4	188°
VOLE2B	24.4	218°
URPU2A	22.2	242°

RW18	GABO1A	50.4	244°
	NAPR1A, NAPR1B	50.1	283°
	LIFT1B, LIFT1A	49.8	331°
RW28	VIVE1F	49.9	105°
	ISAR1D	50.0	121°
	XUBS1A	50.2	140°
RW36	ELSI1E	49.5	38°
	ILEL1B	49.5	61°
	DYSO1B	69.5	76°
	XUBS1C	50.2	140°
	AVOM1B	50.5	156°
	CAEA1E	50.7	216°
	GABO1B	50.4	244°
	NAPR1D, NAPR1C	50.1	283°
	LIFT1D, LIFT1C	49.8	331°
	CANO1B	49.6	8°
	ELSI1F	49.5	38°
	ILEL1C	49.5	61°
	DYSO1C	69.5	76°
	XUBS1D	50.2	140°
	AVOM1C	50.5	156°
	CAEA1F	50.7	216°
	GABO1C	50.4	244°
	NAPR1E, NAPR1F	50.1	283°
	LIFT1F, LIFT1E	49.8	331°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
AVOM1A	ETGOT	VHF	right	344 (164)°	> 11000ft	1.0min timed	230
AVOM1B	ETGOT	VHF	right	344 (164)°	> 11000ft	1.0min timed	230
AVOM1C	ETGOT	VHF	right	344 (164)°	> 11000ft	1.0min timed	230
CAEA1D	ULISO	VHF	right	50 (230)°	> 17000ft	1.0min timed	230
CAEA1E	ULISO	VHF	right	50 (230)°	> 17000ft	1.0min timed	230
CAEA1F	ULISO	VHF	right	50 (230)°	> 17000ft	1.0min timed	230
CANO1A	TOTIL	VHF	right	175 (355)°	> 10000ft	1.0min timed	230
CANO1B	PAARS	VHF	right	190 (10)°	9000ft - 10000ft	1.0min timed	230

DYSO1A	KEVBU	VHF	right	247 (67)°	> 6000ft	1.0min timed	230
DYSO1B	XUDER	VHF	right	254 (74)°	> 17000ft	1.0min timed	230
DYSO1C	CIMAT	VHF	left	271 (91)°	> 13000ft	1.0min timed	230
ELSI1D	ITPEB	VHF	right	205 (25)°	4000ft - 4000ft	1.0min timed	ICAO rules
ELSI1E	VERVA	VHF	right	230 (50)°	4000ft - 4000ft	1.0min timed	ICAO rules
ELSI1F	VERVA	VHF	right	230 (50)°	4000ft - 4000ft	1.0min timed	ICAO rules
GABO1A	ULISO	VHF	right	50 (230)°	> 17000ft	1.0min timed	230
GABO1B	ULISO	VHF	right	50 (230)°	> 17000ft	1.0min timed	230
GABO1C	ULISO	VHF	right	50 (230)°	> 17000ft	1.0min timed	230
ILEL1A	UDNAP	VHF	right	234 (54)°	> 10000ft	1.0min timed	230
ILEL1B	UDNAP	VHF	right	234 (54)°	> 10000ft	1.0min timed	230
ILEL1C	CIMAT	VHF	left	271 (91)°	> 13000ft	1.0min timed	230
LIFT1A	KETNI	VHF	right	160 (340)°	> 15000ft	1.0min timed	230
LIFT1B	KETNI	VHF	right	160 (340)°	> 15000ft	1.0min timed	230
LIFT1C	KETNI	VHF	right	160 (340)°	> 15000ft	1.0min timed	230
LIFT1D	KETNI	VHF	right	160 (340)°	> 15000ft	1.0min timed	230
LIFT1E	BUYCK	VHF	left	93 (273)°	> 10000ft	1.0min timed	230
LIFT1F	JAPEY	VHF	right	142 (322)°	4000ft - 4000ft	1.0min timed	ICAO rules
NAPR1A	MILTE	VHF	left	97 (277)°	> 16000ft	1.0min timed	230
NAPR1B	KETNI	VHF	right	160 (340)°	> 15000ft	1.0min timed	230
NAPR1C	RAKEP	VHF	right	104 (284)°	8000ft - 9000ft	1.0min timed	230
NAPR1D	RAKEP	VHF	right	104 (284)°	8000ft - 9000ft	1.0min timed	230
NAPR1E	BUYCK	VHF	left	93 (273)°	> 10000ft	1.0min timed	230
NAPR1F	BUYCK	VHF	left	93 (273)°	> 10000ft	1.0min timed	230
XUBS1B	ETGOT	VHF	right	344 (164)°	> 11000ft	1.0min timed	230
XUBS1C	ETGOT	VHF	right	344 (164)°	> 11000ft	1.0min timed	230

XUBS1D	ETGOT	VHF	right	344 (164)°	> 11000ft	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