

MMTJ - Tijuana - Gral. Abelardo L.rodriguez

Airport details

State	Baja California
Country	Mexico
Region	MM
Elevation	485ft (148m)
Timezone	GMT -8
Coordinates	32.54478, -116.97879
Type	land
ICAO code	MMTJ
IATA code	TIJ
FAA code	n/a

Runway info

Runway 09 / 27	
length	2959m (9708ft)
bearing	98° / 278°
width	45m (148ft)
surface	asphalt
blast zone	59m (194ft) / 64m (210ft)

Communication

Gral. Abelardo L.Rodriguez info	132.100
Gral. Abelardo L.Rodriguez info	132.100
Gral. Abelardo L.Rodriguez info	132.100
Gral. Abelardo L.Rodriguez info	132.100
Gral. Abelardo L.Rodriguez tower	118.100
Gral. Abelardo L.Rodriguez tower	118.100
Gral. Abelardo L.Rodriguez tower	118.100
Gral. Abelardo L.Rodriguez tower	118.100
Gral. Abelardo L.Rodriguez approach	120.300
Gral. Abelardo L.Rodriguez approach	119.500
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Gral. Abelardo L.Rodriguez approach	119.500

Approach frequencies

ILS-cat-I	09	111.5	18.00mi
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3° GS 09 111.5 18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
TIJ	TIJUANA VOR/DME	1.3	99.4°	116.50
PGY	POGGI (SAN DIEGO) VORTAC	3.9	359.7°	116.45
NRS	IMPERIAL BEACH TACAN	6.7	278.4°	109.20
NZY	NORTH ISLAND (SAN DIEGO) TACAN	15.2	303.5°	117
MZB	MISSION BAY (SAN DIEGO) VORTAC	18.9	313.9°	117.80
NKX	MIRAMAR (SAN DIEGO) TACAN	21.4	331.5°	109.60
JLI	JULIAN VORTAC	40.8	33.4°	114
OCN	OCEANSIDE VORTAC	47.2	327.7°	115.30
NFG	CAMP PENDLETON (OCEANSIDE TACAN	48.4	330.8°	111.80
ENS	ENSENADA NDB	48.7	153.5°	400

Departure and arrival routes

Transition altitude 18500ft

Transition level 19500ft

SID end points	distance	outbound direction
RW09		
SEVRA4	31.3	87°
ULDU1A	31.3	107°
AVEN4A	31.2	118°
TEVI1A	71.2	118°
OASI4A	31.1	127°
TUMA1A	71.1	128°
TOPO5A	31.0	135°
KOB1A	62.9	135°
KREP1A	30.8	153°
RW27		
ULDU1B	31.3	107°
AVEN5B	31.2	118°
TEVI2B	71.2	118°
OASI5B	31.1	127°
TUMA2B	71.1	128°
KOB2B	62.9	135°
TOPO5B	31.0	135°
KREP1B	30.8	153°

STAR starting points	distance	inbound direction
RW09		
TANR1A	71.2	287°
TOVE1A	70.9	333°
RW27		

TANR1B	71.2	287°
TOVE2B	70.9	333°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
TANR1A	ULDUD	VHF	right	99 (279)°	> 11000ft	1.0min timed	230
TANR1B	ULDUD	VHF	right	99 (279)°	> 11000ft	1.0min timed	230
TOVE1A	KREPE	VHF	left	147 (327)°	> 8000ft	1.0min timed	230
TOVE2B	KREPE	VHF	left	147 (327)°	> 8000ft	1.0min timed	230

*) magnetic outbound (inbound) holding course

Disclaimer

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To be used with X-Plane simulation only