

# VTCC - Chiang Mai - Chiang Mai Intl

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## Airport details

State	Chiang Mai Province
Country	Thailand
Region	VT
Elevation	1036ft (316m)
Timezone	GMT +7
Coordinates	18.77956, 98.96609
Type	land
ICAO code	VTCC
IATA code	CNX
FAA code	n/a

## Runway info

Runway 18 / 36	
length	3419m (11217ft)
bearing	180° / 0°
width	45m (148ft)
surface	asphalt
displacement threshold	302m (991ft) / 0m (0ft)
blast zone	0m (0ft) / 104m (341ft)

## Communication

Chiang Mai Intl ATIS	127.200
Chiang Mai Intl ATIS	127.200
Chiang Mai Intl ATIS	127.200
Chiang Mai Intl ATIS	127.200
Chiang Mai Intl GND	121.900
Chiang Mai Intl GND	121.900
Chiang Mai Intl GND	121.900
Chiang Mai Intl GND	121.900
Chiang Mai Intl TWR	118.100
Chiang Mai Intl TWR	118.100
Chiang Mai Intl TWR	118.100
Chiang Mai Intl TWR	118.100
Chiang Mai Intl APP	129.600
Chiang Mai Intl APP	129.600
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Chiang Mai Intl APP	129.600

## Approach frequencies

ILS-cat-I	36	109.9	18.00mi
3° GS	36	109.9	18.00mi

## Nearby beacons

code	identifier	dist	bearing	frequency
CHM	CHIANG MAI TACAN	0.6	157.7°	116.20
CMA	CHIANG MAI VOR/DME	0.8	199.9°	116.90
LPN	LAMPANG VOR/DME	42.9	133.1°	114.70
LP	LAMPANG NDB	43.1	132.8°	395
MH	MAE HONG SON NDB	64.3	297.6°	384

## Departure and arrival routes

Transition altitude	11000ft
Transition level	13000ft

### SID end points

	distance	outbound direction
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RW18

PR1A	78.4	119°
UTTA1A	106.0	126°
PSL1A	142.4	147°
KEDO1A	38.8	162°
MHS1A	68.0	297°

RW36

ADLU1N	24.2	38°
MONL1N	37.6	90°
PR1B	78.4	119°
KABM1N	38.1	119°
UTTA1B	106.0	126°
ASAV1N	38.3	126°
PANT1N	38.6	147°
PSL1B	142.4	147°
ENBA1N, KEDO1B	38.8	162°
GOGO1N	39.0	189°
PUMA1N	39.0	192°
WISE1N, WISE1X	24.8	296°
MHS1B	68.0	297°
LAMU1X, LAMU1N	24.6	317°

### STAR starting points

RW36

	distance	inbound direction
GOGO1A	39.0	9°
PUMA1A	39.0	12°
WISE1A	24.8	116°

LAMU1A	24.6	137°
ADLU1A	24.2	218°
MONL1A	37.6	270°
KABM1A	38.1	299°
ASAV1A	38.3	306°
PANT1A	38.6	327°
ENBA1A	38.8	342°
MARN1A	38.9	348°

## Holding patterns

<b>STAR name</b>	<b>hold at</b>	<b>type</b>	<b>turn</b>	<b>heading*</b>	<b>altitude</b>	<b>leg</b>	<b>speed limit</b>
ADLU1A	MAKOK	VHF	right	181 (1)°	> 5600ft	DME 3.8mi	210
ASAV1A	MAKOK	VHF	right	181 (1)°	> 5600ft	DME 3.8mi	210
ENBA1A	MAKOK	VHF	right	181 (1)°	> 5600ft	DME 3.8mi	210
GOGO1A	MAKOK	VHF	right	181 (1)°	> 5600ft	DME 3.8mi	210
KABM1A	MAKOK	VHF	right	181 (1)°	> 5600ft	DME 3.8mi	210
LAMU1A	MAKOK	VHF	right	181 (1)°	> 5600ft	DME 3.8mi	210
MARN1A	MAKOK	VHF	right	181 (1)°	> 5600ft	DME 3.8mi	210
MONL1A	MAKOK	VHF	right	181 (1)°	> 5600ft	DME 3.8mi	210
PANT1A	MAKOK	VHF	right	181 (1)°	> 5600ft	DME 3.8mi	210
PUMA1A	MAKOK	VHF	right	181 (1)°	> 5600ft	DME 3.8mi	210
WISE1A	MAKOK	VHF	right	181 (1)°	> 5600ft	DME 3.8mi	210

\*) magnetic outbound (inbound) holding course

## Disclaimer

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## To be used with X-Plane simulation only