

RPVM - Lapu-lapu City - Mactan-cebu

Airport details

State	Cebu Province
Country	Philippines
Region	RP
Elevation	27ft (8m)
Timezone	GMT +8
Coordinates	10.30755, 123.97942
Type	land
ICAO code	RPVM
IATA code	CEB
FAA code	n/a

Runway info

Runway 04 / 22	
length	3319m (10889ft)
bearing	45° / 225°
width	45m (148ft)
surface	asphalt
blast zone	60m (197ft) / 60m (197ft)

Communication

Mactan-Cebu ATIS	126.600
Mactan-Cebu ATIS	126.600
Mactan-Cebu ATIS	126.600
Mactan-Cebu ATIS	126.600
Mactan-Cebu CLNC	125.100
Mactan-Cebu CLNC	125.100
Mactan-Cebu CLNC	125.100
Mactan-Cebu CLNC	125.100
Mactan-Cebu GND	121.900
Mactan-Cebu GND	121.900
Mactan-Cebu GND	121.900
Mactan-Cebu GND	121.900
Mactan-Cebu TWR	118.100
Mactan-Cebu TWR	118.100
Mactan-Cebu TWR	118.100
Mactan-Cebu TWR	118.100
Mactan-Cebu APP	121.200
Mactan-Cebu APP	124.700
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Mactan-Cebu APP	124.700

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Nearby beacons

code	identifier	dist	bearing	frequency
MCT	MACTAN (LAPU-LAPU) VOR/DME	0.6	55.8°	114.30
BHL	PANGLAO VOR/DME	45.8	196°	116.20
BCD	BACOLOD VOR/DME	63.2	296°	115.30
DGT	DUMAGUETE VOR	70.7	214.6°	114.10

Departure and arrival routes

Transition altitude	11000ft
Transition level	13000ft

SID end points	distance	outbound direction
RW04		
PONS4P, PON2A	50.7	49°
CARE4P	50.3	114°
BMP2A	50.2	131°
BOL2A	50.1	151°
DIML4P, DML2A	50.0	161°
CBL2A	49.9	175°
EMDE4P	57.7	192°
ALD2A, ALDI4P	82.0	210°
TAG2A	49.4	267°
KON2A, KANO4P	49.7	296°
PARA4P, PRO2A	50.0	317°
MLC2A, MOLO4P	50.1	326°
BTY2A	50.5	351°
RW22		
PON2B, PONS4R	50.7	49°
CARE4R	50.3	114°
BMP2B	50.2	131°
BOL2B	50.1	151°
DIML4R, DML2B	50.0	161°
CBL2B	49.9	175°
EMDE4R	57.7	192°
ALD2B, ALDI4R	82.0	210°
TAG2B	49.4	267°
KANO4R, KON2B	49.7	296°
PRO2B, PARA4R	50.0	317°
MOLO4R, MLC2B	50.1	326°
BTY2B	50.5	351°

STAR starting points		distance	inbound direction
ALL			
	ALD1	82.0	30°
	TAG1A	49.4	87°
	KON1A	49.7	116°
	PRO1	50.0	137°
	MLC1	50.1	146°
	BTY1	50.5	171°
	PON1	50.7	229°
	BMP1	50.2	311°
	BOL1	50.1	331°
	DML1	50.0	341°
	CBL1	49.9	355°
RW04			
	ALDI3P	82.0	30°
	TADA3P	49.4	87°
	DELO3P	49.7	121°
	BATA3P	50.5	171°
	LARY3P	50.7	205°
	BAMP3P	50.2	311°
	BOHO3P	50.1	331°
	COBO3P	49.9	355°
RW22			
	ALDI3R	82.0	30°
	TADA3R	49.4	87°
	DELO3R	49.7	121°
	BATA3R	50.5	171°
	LARY3R	50.7	205°
	BAMP3R	50.2	311°
	BOHO3R	50.1	331°
	COBO3R	49.9	355°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ALDI3P	KULAS	VHF	left	226 (46)°	4000ft - 13000ft	1.0min timed	230
ALDI3R	ALMAR	VHF	right	136 (316)°	4000ft - 13000ft	1.0min timed	230
BAMP3P	DRIGO	VHF	left	136 (316)°	4000ft - 13000ft	1.0min timed	230
BAMP3R	ALMAR	VHF	right	136 (316)°	4000ft - 13000ft	1.0min timed	230
BATA3P	TONYO	VHF	right	316 (136)°	4000ft - 13000ft	1.0min timed	230
BATA3R	GOLDA	VHF	left	316 (136)°	4000ft - 13000ft	1.0min timed	230
BOHO3P	DRIGO	VHF	left	136 (316)°	4000ft - 13000ft	1.0min timed	230

BOHO3R	ALMAR	VHF	right	136 (316)°	4000ft - 13000ft	1.0min timed	230
COBO3P	DRIGO	VHF	left	136 (316)°	4000ft - 13000ft	1.0min timed	230
COBO3R	ALMAR	VHF	right	136 (316)°	4000ft - 13000ft	1.0min timed	230
DELO3P	TONYO	VHF	right	316 (136)°	4000ft - 13000ft	1.0min timed	230
DELO3R	GOLDA	VHF	left	316 (136)°	4000ft - 13000ft	1.0min timed	230
LARY3P	TONYO	VHF	right	316 (136)°	4000ft - 13000ft	1.0min timed	230
LARY3R	JIMSY	VHF	left	46 (226)°	4000ft - 13000ft	1.0min timed	230
TADA3P	KULAS	VHF	left	226 (46)°	4000ft - 13000ft	1.0min timed	230
TADA3R	GOLDA	VHF	left	316 (136)°	4000ft - 13000ft	1.0min timed	230

*) magnetic outbound (inbound) holding course

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