

ZPMS - Mangshi

Airport details

State	Yunnan
Country	China
Region	
Elevation	2875ft (876m)
Timezone	GMT +8
Coordinates	24.40100, 98.53200
Type	land
ICAO code	ZPMS
IATA code	n/a
FAA code	n/a

Runway info

Runway 05 / 23		
length		2604m (8543ft)
bearing		48° / 228°
width		45m (148ft)
surface		asphalt
blast zone		61m (200ft) / 61m (200ft)

Communication

No airport communication available for ZPMS

Approach frequencies

ILS-cat-I	23	109.7	18.00mi
3.5° GS	23	109.7	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
LUM	MANGSHI VOR/DME	0.5	32.4°	114.10
GMA	GENGMA VOR/DME	71.1	134.8°	114.70

Departure and arrival routes

Transition altitude	13780ft
Transition level	15700ft

SID end points	distance	outbound direction
RW05		

TOS01D, TOS81D	40.2	85°
RW23		
TOS11D, TOS91D, TOS92D, TOS93D	40.2	85°

STAR starting points	distance	inbound direction
RW23		
TOS01A, TOS91A	40.2	265°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
TOS01A	LUM	NDB	left	216 (36)°	> 9850ft	1.0min timed	ICAO rules
TOS91A	MS901	VHF	right	29 (209)°	> 9850ft	1.0min timed	205

*) magnetic outbound (inbound) holding course

Disclaimer

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