

WADL - Mataram - Lombok Intl

Airport details

State	West Nusa Tenggara
Country	Indonesia
Region	WA
Elevation	312ft (95m)
Timezone	GMT +8
Coordinates	-8.75750, 116.27666
Type	land
ICAO code	WADL
IATA code	LOP
FAA code	n/a

Runway info

Runway 13 / 31	
length	3306m (10846ft)
bearing	129° / 309°
width	45m (148ft)
surface	asphalt
blast zone	60m (197ft) / 0m (0ft)

Communication

Lombok Intl ATIS	126.700
Lombok Intl ATIS	126.700
Lombok Intl ATIS	126.700
Lombok Intl ATIS	126.700
Lombok Intl Lombok TWR	118.550
Lombok Intl Lombok TWR	118.550
Lombok Intl Lombok TWR	118.550
Lombok Intl Lombok TWR	118.550
Lombok Intl Lombok APP	118.550
Lombok Intl Lombok APP	118.550
Lombok Intl Lombok APP	118.550
Lombok Intl Lombok APP	118.550
Lombok Intl Lombok Dep	118.550
Lombok Intl Lombok Dep	118.550
Lombok Intl Lombok Dep	118.550
Lombok Intl Lombok Dep	118.550

Approach frequencies

ILS-cat-I	13	109.9	18.00mi
-----------	----	-------	---------

3° GS 13 109.9 18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
LMB	PRAYA VOR/DME	1.3	130.4°	116

Departure and arrival routes

Transition altitude 11000ft
Transition level 13000ft

SID end points	distance	outbound direction
----------------	----------	--------------------

RW13

PEBG1H	49.2	76°
CODO1A	29.1	248°
TOKU1A	29.0	248°
AGUN1A	57.9	322°

RW31

PEBG1J	49.2	76°
CODO1B	29.1	248°
TOKU1B	29.0	248°
AGUN1B	57.9	322°

STAR starting points	distance	inbound direction
----------------------	----------	-------------------

RW13

AGUN1C	57.9	142°
PEBG1K	49.2	256°

RW31

AGUN1D	57.9	142°
PEBG1L	49.2	256°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
AGUN1C	NOLUB	VHF	right	308 (128)°	> 4500ft	1.0min timed	ICAO rules
AGUN1D	AWANG	VHF	left	128 (308)°	> 4000ft	1.0min timed	ICAO rules
BIMO1A	NOLUB	VHF	right	308 (128)°	> 4500ft	1.0min timed	ICAO rules
BIMO1B	AWANG	VHF	left	128 (308)°	> 4000ft	1.0min timed	ICAO rules
PAT11A	NOLUB	VHF	right	308 (128)°	> 4500ft	1.0min timed	ICAO rules
PAT11B	AWANG	VHF	left	128 (308)°	> 4000ft	1.0min timed	ICAO rules
PEBG1K	NOLUB	VHF	right	308 (128)°	> 4500ft	1.0min timed	ICAO rules
PEBG1L	AWANG	VHF	left	128 (308)°	> 4000ft	1.0min timed	ICAO rules

*) 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