

WBKL - Labuan

Airport details

State	Labuan
Country	Malaysia
Region	WB
Elevation	101ft (31m)
Timezone	GMT +8
Coordinates	5.30591, 115.24933
Type	land
ICAO code	WBKL
IATA code	LBU
FAA code	n/a

Runway info

Runway 14 / 32	
length	2762m (9062ft)
bearing	146° / 326°
width	45m (148ft)
surface	asphalt
blast zone	255m (837ft) / 255m (837ft)

Communication

Labuan ATIS	126.850
Labuan ATIS	126.850
Labuan ATIS	126.850
Labuan ATIS	126.850
Labuan GND	118.350
Labuan GND	118.350
Labuan GND	118.350
Labuan GND	118.350
Labuan TWR	119.125
Labuan TWR	119.150
Labuan TWR	118.100
Labuan TWR	118.100
Labuan TWR	119.150
Labuan TWR	119.125
Labuan TWR	118.100
Labuan TWR	119.125
Labuan TWR	119.150
Labuan TWR	119.125
Labuan TWR	119.150
Labuan TWR	118.100
Labuan APP	119.700

Labuan APP	122.350
Labuan APP	119.700
Labuan APP	122.350
Labuan APP	122.350
Labuan APP	119.700
Labuan APP	119.700
Labuan APP	122.350

Approach frequencies

ILS-cat-I	14	111.1	18.00mi
3° GS	14	111.1	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
VLB	LABUAN VOR/DME	1.1	151.5°	116.30
LAB	LABUAN NDB	1.4	151.2°	260
BR	BRUNEI NDB	32	220.5°	318
BRU	BRUNEI VOR/DME	33.8	220.1°	112
VLG	LIMBANG VOR/DME	33.9	205.9°	113.40
JSL	KOTA KINABALU NDB	58.9	52.9°	400
VJN	KOTA KINABALU VOR/DME	58.9	52.9°	113.10
AKI	ANDUKI NDB	66.3	232.4°	250

Departure and arrival routes

Transition altitude	11000ft
Transition level	13000ft

SID end points	distance	outbound direction
RW14		
NOLO1R, NOLO1S	58.9	53°
IDAT1S, IDAT1R	75.7	109°
BRU1S, BRU1R	26.2	186°
VLG1S, VLG1R	33.9	206°
LAVE1S, LAVE1R	34.3	275°
RW32		
NOLO1W, NOLO1U	58.9	53°
IDAT1U, IDAT1W	75.7	109°
BRU1U, BRU1W	26.2	186°
VLG1U, VLG1W	33.9	206°
LAVE1W, LAVE1U	34.3	275°

STAR starting points	distance	inbound direction
RW14		
BRU1P	26.2	6°

RW32	VLG1P	33.9	26°
	LAVE1P	34.3	95°
	NOLO1P	58.9	233°
	IDAT1P	75.7	289°
	BRU1T	26.2	6°
	VLG1T	33.9	26°
	LAVE1T	34.3	95°
	NOLO1T	58.9	233°
	IDAT1T	75.7	289°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
BRU1P	KAPLA	VHF	left	155 (335)°	> 5500ft	1.0min timed	220
LAVE1T	KAPLA	VHF	left	155 (335)°	> 5500ft	1.0min timed	220
NOLO1P	NOLOT	VHF	right	52 (232)°	> 5500ft	1.0min timed	230
NOLO1T	NOLOT	VHF	right	52 (232)°	> 5500ft	1.0min timed	230
VLG1P	KAPLA	VHF	left	155 (335)°	> 5500ft	1.0min timed	220

*) magnetic outbound (inbound) holding course

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