

WMKK - Sepang/kuala Lumpur - Kuala Lumpur Intl - Sepang

Airport details

State	Selangor
Country	Malaysia
Region	WM
Elevation	67ft (20m)
Timezone	GMT +8
Coordinates	2.74328, 101.69796
Type	land
ICAO code	WMKK
IATA code	KUL
FAA code	n/a

Runway info

Runway 14L / 32R	
length	4034m (13235ft)
bearing	146° / 326°
width	60m (197ft)
surface	asphalt
blast zone	120m (394ft) / 0m (0ft)
Runway 15 / 33	
length	3975m (13041ft)
bearing	146° / 326°
width	60m (197ft)
surface	asphalt
blast zone	120m (394ft) / 120m (394ft)
Runway 14R / 32L	
length	4015m (13173ft)
bearing	146° / 326°
width	60m (197ft)
surface	asphalt
blast zone	180m (591ft) / 120m (394ft)

Communication

Kuala Lumpur Intl - Sepang ATIS	126.450
Kuala Lumpur Intl - Sepang APP	124.200
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Kuala Lumpur Intl - Sepang APP	124.200
Kuala Lumpur Intl - Sepang LUMPUR DEL	126.000
Kuala Lumpur Intl - Sepang LUMPUR DEL	126.000
Kuala Lumpur Intl - Sepang LUMPUR DEL	126.000
Kuala Lumpur Intl - Sepang LUMPUR DEL	126.000
Kuala Lumpur Intl - Sepang GND	121.650
Kuala Lumpur Intl - Sepang GND	121.650
Kuala Lumpur Intl - Sepang GND	121.650
Kuala Lumpur Intl - Sepang GND	121.650
Kuala Lumpur Intl - Sepang TWR	118.800
Kuala Lumpur Intl - Sepang TWR	118.800
Kuala Lumpur Intl - Sepang TWR	118.800
Kuala Lumpur Intl - Sepang TWR	118.800
Kuala Lumpur Intl - Sepang APP	125.100
Kuala Lumpur Intl - Sepang APP	119.450
Kuala Lumpur Intl - Sepang APP	119.450
Kuala Lumpur Intl - Sepang APP	125.100
Kuala Lumpur Intl - Sepang APP	125.100
Kuala Lumpur Intl - Sepang APP	119.450
Kuala Lumpur Intl - Sepang APP	125.100
Kuala Lumpur Intl - Sepang APP	119.450
Kuala Lumpur Intl - Sepang DEP	135.250
Kuala Lumpur Intl - Sepang DEP	135.250
Kuala Lumpur Intl - Sepang DEP	135.250
Kuala Lumpur Intl - Sepang DEP	135.250

Approach frequencies

ILS-cat-I	14R	110.7	18.00mi
ILS-cat-I	33	111.5	18.00mi
ILS-cat-I	32L	111.9	18.00mi
ILS-cat-I	15	110.1	18.00mi
ILS-cat-I	32R	109.1	18.00mi
ILS-cat-I	14L	108.5	18.00mi
3° GS	14R	110.7	18.00mi
3° GS	14L	108.5	18.00mi
3° GS	32R	109.1	18.00mi
3° GS	33	111.5	18.00mi
3° GS	15	110.1	18.00mi
3° GS	32L	111.9	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
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VSP	SEPANG VOR/DME	1.8	286.6°	114.40
VKL	KUALA LUMPUR VOR/DME	2.6	115.1°	116.10
CE	CALEDONIAN (KUALA LUMPUR) NDB	36.2	335.9°	205
VBA	BATU ARANG VOR/DME	37.7	337.4°	114.70
VMK	MALACCA VOR/DME	43.9	131.5°	117.40

Departure and arrival routes

Transition altitude	11000ft
Transition level	13000ft

SID end points	distance	outbound direction
RW14L		
PIBO1A	42.3	30°
KIMA1A	46.5	57°
RUSB1A	65.2	132°
MITO1A	52.1	152°
SALA1A	33.2	194°
PUGE1A	93.0	295°
IBUK1A	75.0	313°
ATIM1A	70.3	322°
BIKD1A	68.1	346°
RW14R		
PIBO1B	42.3	30°
KIMA1B	46.5	57°
RUSB1B	65.2	132°
MITO1B	52.1	152°
SALA1B	33.2	194°
PUGE1B	93.0	295°
IBUK1B	75.0	313°
ATIM1B	70.3	322°
SUBA1V	14.8	346°
BIKD1B	68.1	346°
RW15		
PIBO1C	42.3	30°
KIMA1C	46.5	57°
RUSB1C	65.2	132°
MITO1C	52.1	152°
SALA1C	33.2	194°
PUGE1C	93.0	295°
IBUK1C	75.0	313°
ATIM1C	70.3	322°
BIKD1C	68.1	346°
RW32L		
PIBO1E	42.3	30°
KIMA1E	46.5	57°
RUSB1E	65.2	132°
MITO1E	52.1	152°

RW32R	SALA1E	33.2	194°
	PUGE1E	93.0	295°
	IBUK1E	75.0	313°
	ATIM1E	70.3	322°
	BIKD1E	68.1	346°
	PIBO1D	42.3	30°
	KIMA1D	46.5	57°
	RUSB1D	65.2	132°
	MITO1D	52.1	152°
	SALA1D	33.2	194°
RW33	PUGE1D	93.0	295°
	IBUK1D	75.0	313°
	ATIM1D	70.3	322°
	BIKD1D	68.1	346°
	SUBA1Z	14.8	346°
	PIBO1F	42.3	30°
	KIMA1F	46.5	57°
	RUSB1F	65.2	132°
	MITO1F	52.1	152°
	SALA1F	33.2	194°
	PUGE1F	93.0	295°
	IBUK1F	75.0	313°
	ATIM1F	70.3	322°
	BIKD1F	68.1	346°

STAR starting points	distance	inbound direction
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ALL

SALA1G, SALA1H	33.2	14°
PUGE1G, PUGE1H	93.0	115°
NIRE1G, NIRE1H	82.5	123°
KAKA1H, KAKA1G	67.7	155°
PULI1G, PULI1H	57.1	192°
SARO1H, SARO1G	58.5	267°
GUPT1G, GUPT1H	66.4	302°

RW14 (ALL)

SALA1K	33.2	14°
PUGE1K	93.0	115°
NIRE1K	82.5	123°
KAKA1K	67.7	155°
PULI1K	57.1	192°
SARO1K	58.5	267°
GUPT1K	66.4	302°

RW15

SALA1K	33.2	14°
PUGE1K	93.0	115°
NIRE1K	82.5	123°

RW32 (ALL)	KAKA1K	67.7	155°
	PULI1K	57.1	192°
	SARO1K	58.5	267°
	GUPT1K	66.4	302°
RW33	SALA1J	33.2	14°
	PUGE1J	93.0	115°
	NIRE1J	82.5	123°
	KAKA1J	67.7	155°
	PULI1J	57.1	192°
	SARO1J	58.5	267°
	GUPT1J	66.4	302°

Disclaimer

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To be used with X-Plane simulation only