

FWKI - Lilongwe - Lilongwe Intl

Airport details

State	Lilongwe
Country	Malawi
Region	FW
Elevation	4025ft (1227m)
Timezone	GMT +2
Coordinates	-13.78333, 33.77750
Type	land
ICAO code	FWKI
IATA code	LLW
FAA code	n/a

Runway info

Runway 14 / 32	
length	3556m (11667ft)
bearing	129° / 309°
width	45m (148ft)
surface	asphalt
blast zone	61m (200ft) / 51m (167ft)

Communication

Lilongwe Intl Lilongwe Tower	118.700
Lilongwe Intl Lilongwe Approach	128.000
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Approach frequencies

ILS-cat-I	14	109.9	18.00mi
3° GS	14	109.9	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
DVL	LILONGWE VOR/DME	2.4	132.5°	114.90
KG	KAMUZU INTL (LILONGWE) NDB	4.4	307.2°	305
LH	LILONGWE NDB	5.4	130.2°	378

Departure and arrival routes

Transition altitude

7000ft

SID end points

distance

outbound direction

RW14

NALS1E	48.2	7°
IMKA1E	148.6	15°
USUG1A	49.2	17°
NIBO1E	91.4	40°
KUSK1E	67.1	72°
UVAG1A	63.5	97°
UTOB1A	51.9	182°
MUTA1E	73.1	183°
ESPO1E	78.8	203°
ELEP1E	80.8	211°
UTOL1A	48.0	276°
LABO1E	57.4	277°
AXEB1E	57.5	285°
TIBA1E	78.0	323°
ANTO1E	137.3	357°

RW32

NALS1W	48.2	7°
IMKA1W	148.6	15°
UTIK1A	49.2	17°
NIBO1W	91.4	40°
KUSK1W	67.1	72°
UVAG1B	63.5	97°
UTEL1B	51.9	182°
MUTA1W	73.1	183°
ESPO1W	78.8	203°
ELEP1W	80.8	211°
UTOL1B	48.0	276°
ANTO1W	137.3	357°

STAR starting points

distance

inbound direction

ALL

MUTA2A, MUTA2B	73.1	3°
ESPO2A, ESPO2B	78.8	23°
ELEP2A, ELEP2B	80.8	31°

RW14

UVOT1A	51.9	2°
UTSA1A	50.5	22°
UTAS1A	50.5	30°
UTOL1C	48.0	96°
NALS1A	48.2	187°
UTOK1A	49.2	197°
UTEG1A	49.8	221°
UVAG1B	63.5	277°

RW32	UTSO1A	65.4	322°
	TETE1A	65.0	329°
	UVOT1B	51.9	2°
	UTSA1B	50.5	22°
	UTAS1B	50.5	30°
	UTOL1D	48.0	96°
	NALS1B	48.2	187°
	UTOK1B	49.2	197°
	UTEG1B	49.8	221°
	UVAG1C	63.5	277°
	UTSO1B	65.4	322°
	TETE1B	65.0	329°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ELEP2A	DVL	NDB	right	133 (313)°	7000ft - 14000ft	1.0min timed	ICAO rules
ELEP2B	KG	FIX	right	133 (313)°	7000ft - 14000ft	1.0min timed	ICAO rules
ESPO2A	DVL	NDB	right	133 (313)°	7000ft - 14000ft	1.0min timed	ICAO rules
ESPO2B	KG	FIX	right	133 (313)°	7000ft - 14000ft	1.0min timed	ICAO rules
MUTA2A	DVL	NDB	right	133 (313)°	7000ft - 14000ft	1.0min timed	ICAO rules
MUTA2B	KG	FIX	right	133 (313)°	7000ft - 14000ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

Disclaimer

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To be used with X-Plane simulation only