

HKJK - Nairobi - Nairobi Jomo Kanyatta Intl

Airport details

State	Nairobi Province
Country	Kenya
Region	HK
Elevation	5330ft (1625m)
Timezone	GMT +3
Coordinates	-1.31619, 36.92650
Type	land
ICAO code	HKJK
IATA code	NBO
FAA code	n/a

Runway info

Runway 06 / 24	
length	4119m (13514ft)
bearing	54° / 234°
width	45m (148ft)
surface	asphalt
blast zone	60m (197ft) / 60m (197ft)

Communication

Nairobi Jomo Kanyatta Intl ATIS	126.200
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Nairobi Jomo Kanyatta Intl ATIS	126.200
Nairobi Jomo Kanyatta Intl ATIS	126.200
Nairobi Jomo Kanyatta Intl TWR	118.700
Nairobi Jomo Kanyatta Intl TWR	118.700
Nairobi Jomo Kanyatta Intl TWR	118.700
Nairobi Jomo Kanyatta Intl TWR	118.700
Nairobi Jomo Kanyatta Intl APP	122.300
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Approach frequencies

ILS-cat-I	06	110.3	18.00mi
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3° GS 06 110.3 18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
NV	NAVEX VOR/DME	1.9	59.5°	113.10
NO	NAIROBI NDB	4.8	231.5°	278
TH	ATHI RIVER (NAIROBI) NDB	12.5	153.1°	329
TV	STONY VOR	12.6	153.1°	115.50
GV	NGONG VOR	17.9	254.4°	115.90

Departure and arrival routes

Transition altitude 9000ft
Transition level 10000ft

SID end points	distance	outbound direction
RW06		
ATUD1D	264.1	46°
GABS1Z, GABS1Y	99.9	157°
STON1D	82.5	175°
EVAT1Z, EVAT1X, EVAT1Y	67.5	205°
PARI4B	97.4	254°
APLO2B	120.9	265°
APKU1A	48.7	286°
NAKA4B, NAKA1Z, NAKA1Y	97.9	287°
ANTU2D, UTER1A	49.3	311°
NAVE2D, LANE2B	76.3	323°
KAMA1Y, KAMA1X, KAMA1W	187.8	340°
NAK3Y, NAK3X, LOTA1Z, LOTA1Y, ETOR1A	140.9	350°
RW24		
APNO2E	51.0	123°
GABS1U	99.9	157°
EVAT1U	67.5	205°
NAKA1U	97.9	287°
IBRA3E	49.3	311°
KAMA1U, KAMA1V	187.8	340°
LOTA1U, NAK3U	140.9	350°

STAR starting points	distance	inbound direction
RW06		
LOSI3A	119.3	24°
EVAT2P	67.5	25°
MAGA1A	69.7	42°
PARI3A, PARI2P	97.4	74°
XAGI1A	48.2	82°
APLO1P, APLO1A	120.9	85°

RW24	NAKA2P, NAKA4A	97.9	107°
	IBKA1A	48.8	117°
	LANE1A, NAK2P	76.3	143°
	KIME1P, KIME1A	169.2	150°
	KAMA1P, KAMA1A	187.8	160°
	LOTA2P, LOTA3A	140.9	170°
	WAJI1P, WAJI1A	264.1	226°
	IBRO1P, IBRO1A	188.0	251°
	EVOG1A, EVOG1P	174.8	279°
	NORV1A, NORV1P	180.3	301°
	UTEP1A	50.1	329°
	GABS3A, GABS2P	99.9	337°
	UTAT3A, UTAT2P	82.5	355°
	EVAT2R, EVAT4B	67.5	25°
	MAGA2C	69.7	42°
	PARI4C, PARI2R	97.4	74°
	XAG1B	48.2	82°
	APLO1R, APLO4C	120.9	85°
	NAKA2R, NAKA3C	97.9	107°
	IBKA1B	48.8	117°
	NAK2R, LANE2C	76.3	143°
	KIME1R, KIME2D	169.2	150°
	KAMA2D, KAMA1R	187.8	160°
	LOTA2R, LOTA4D	140.9	170°
	WAJI1R	264.1	226°
	OKRI1C	51.9	240°
	IBRO1R, IBRO2C	188.0	251°
	EVOG1R, EVOG2C	174.8	279°
	NORV2C, NORV1R	180.3	301°
	UTEP2C	50.1	329°
	GABS4C, GABS2R	99.9	337°
	UTAT2R, UTAT4C	82.5	355°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
EVAT2R	TV	NDB	left	107 (287)°	10000ft - 14000ft	1.0min timed	ICAO rules
KAMA1P	GV	NDB	right	309 (129)°	10000ft - 14000ft	1.0min timed	ICAO rules
KIME1P	GV	NDB	right	309 (129)°	10000ft - 14000ft	1.0min timed	ICAO rules
LOTA2P	GV	NDB	right	309 (129)°	10000ft - 14000ft	1.0min timed	ICAO rules
NAK2P	GV	NDB	right	309 (129)°	10000ft - 14000ft	1.0min timed	ICAO rules
NAKA2P	GV	NDB	right	309 (129)°	10000ft - 14000ft	1.0min timed	ICAO rules

PARI2R	TV	NDB	left	107 (287)°	10000ft - 14000ft	1.0min timed	ICAO rules
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*) magnetic outbound (inbound) holding course

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