

FKYS - Yaoundé - Yaounde Nsimalen

Airport details

State	Centre
Country	Cameroon
Region	FK
Elevation	2275ft (693m)
Timezone	GMT +1
Coordinates	3.71732, 11.55244
Type	land
ICAO code	FKYS
IATA code	NSI
FAA code	n/a

Runway info

Runway 01 / 19	
length	3424m (11234ft)
bearing	10° / 190°
width	45m (148ft)
surface	asphalt
blast zone	60m (197ft) / 61m (200ft)

Communication

Yaounde Nsimalen Nsimalen Tower	119.100
Yaounde Nsimalen Nsimalen Tower	119.100
Yaounde Nsimalen Nsimalen Tower	119.100
Yaounde Nsimalen Nsimalen Tower	119.100
Yaounde Nsimalen Nsimalen	121.300
Approach	
Yaounde Nsimalen Nsimalen	121.300
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Approach	

Approach frequencies

ILS-cat-II	19	109.9	18.00mi
3° GS	19	109.9	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
NLY	YAOUNDE-NSIMALEN VOR/DME	0.5	25.4°	115.70
YNS	YAOUNDE-NSIMALEN NDB	1.7	9.3°	368

Departure and arrival routes

Transition altitude 5800ft

SID end points

	distance	outbound direction
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RW01

ODRO2N	70.9	18°
DERE2N	70.2	83°
DESA2N	70.0	102°
TAPE2N	71.0	160°
ERKU2N	58.1	214°
INOD2N	44.1	273°
ENUG2N	44.6	279°
EPAS2N	70.7	338°

RW19

ODRO2S	70.9	18°
DERE2S	70.2	83°
DESA2S	70.0	102°
TAPE2S	71.0	160°
ERKU2S	58.1	214°
INOD2S	44.1	273°
ENUG2S	44.6	279°
EPAS2S	70.7	338°

STAR starting points

	distance	inbound direction
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ALL

ERKU2V	58.1	34°
INOD2V	44.1	93°
ENUG2V	44.6	99°
EPAS2V	70.7	158°
ODRO2V	70.9	198°
DERE2V	70.2	263°
DESA2V	70.0	282°
TAPE2V	71.0	340°

RW01

IKRE1D, ERKU2K	58.1	34°
EBSA1V, INOD1M	44.1	93°

RW19	AKMU1V, ENUG1M	44.6	99°
	EPAS1M, ONAS1V	70.7	158°
	VABA1R	70.9	198°
	UBEK1R, DERE1T	70.2	263°
	DESA1T, SEPA1R	70.0	282°
	TAPE1T, TAPE2K, NANI1D	71.0	340°
	IKRE1B, ERKU1L	58.1	34°
	INOD1L, EBSA1B	44.1	93°
	ENUG1L, AKMU1B	44.6	99°
	EPAS1L	70.7	158°
	ONAS1G	25.1	158°
	ODRO2A, ODRO1R, VABA1G	70.9	198°
	DERE1R, UBEK1P	70.2	263°
	DESA1R, SEPA1P	70.0	282°
	TAPE1R, NANI1P	71.0	340°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
DERE1R	RASIS	VHF	left	41 (221)°	5800ft - 9000ft	DME 5.0mi	230
DERE1T	TARIX	VHF	right	143 (323)°	4200ft - 11000ft	DME 5.0mi	230
DESA1R	RASIS	VHF	left	41 (221)°	5800ft - 9000ft	DME 5.0mi	230
DESA1T	TARIX	VHF	right	143 (323)°	4200ft - 11000ft	DME 5.0mi	230
ENUG1L	LIMEN	VHF	left	290 (110)°	5800ft - 9000ft	DME 5.0mi	230
EPAS1L	LIMEN	VHF	left	290 (110)°	5800ft - 9000ft	DME 5.0mi	230
ERKU1L	LIMEN	VHF	left	290 (110)°	5800ft - 9000ft	DME 5.0mi	230
INOD1L	LIMEN	VHF	left	290 (110)°	5800ft - 9000ft	DME 5.0mi	230
NANI1P	POKUS	VHF	left	101 (281)°	5800ft - 10000ft	1.0min timed	230
ODRO1R	RASIS	VHF	left	41 (221)°	5800ft - 9000ft	DME 5.0mi	230
SEPA1P	POKUS	VHF	left	101 (281)°	5800ft - 10000ft	1.0min timed	230
SEPA1R	RAPOD	VHF	right	101 (281)°	4200ft - 10000ft	1.0min timed	230
TAPE1R	RASIS	VHF	left	41 (221)°	5800ft - 9000ft	DME 5.0mi	230
TAPE1T	TARIX	VHF	right	143 (323)°	4200ft - 11000ft	DME 5.0mi	230
UBEK1P	POKUS	VHF	left	101 (281)°	5800ft - 10000ft	1.0min timed	230

UBEK1R	RAPOD	VHF	right	101 (281)°	4200ft - 10000ft	1.0min timed	230
VABA1R	RAPOD	VHF	right	101 (281)°	4200ft - 10000ft	1.0min timed	230

*) magnetic outbound (inbound) holding course

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