

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	
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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**

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**

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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