

SKAP - Apiay - Gomez Nino Apiay Ab

Airport details

State	Meta
Country	Colombia
Region	SK
Elevation	1227ft (374m)
Timezone	GMT -5
Coordinates	4.07730, -73.56004
Type	land
ICAO code	SKAP
IATA code	API
FAA code	n/a

Runway info

Runway 10 / 28	
length	2499m (8199ft)
bearing	95° / 275°
width	50m (164ft)
surface	asphalt
blast zone	180m (591ft) / 201m (659ft)

Communication

GOMEZ NINO APIAY AB TWR	126.200
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GOMEZ NINO APIAY AB VILLAVICENCIO APP	119.300
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Approach frequencies

ILS-cat-I	28	108.9	18.00mi
2.5° GS	28	108.9	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
PY	APIAY NDB	0.8	96.5°	250
AP	APIAY NDB	4.8	93.6°	270
VVC	VILLAVICENCIO VOR/DME	10.6	93.3°	116.70
SOA	SOACHA (BOGOTA) VOR/DME	53.1	306.4°	108.60
ZIP	ZIPAQUIRA (BOGOTA) VOR/DME	62	335.6°	114.70
BOG	BOGOTA VOR/DME	64.9	315.2°	113.90

Departure and arrival routes

Transition altitude	18000ft
Transition level	19000ft

SID end points	distance	outbound direction
RW10		
VVC1J	10.6	93°
UBRI1W	63.5	146°
ROPO1W	18.8	187°
RW28		
VVC1K, VVC1L	10.6	93°
ROPO1Y, ROPO1Z	18.8	187°

STAR starting points	distance	inbound direction
RW28		
ROPO1X	18.8	7°
ANLA1X, ANLA1Z	41.5	201°
UBNO1Z, UBNO1Y, UBNO1X	46.0	229°
POVK1Y, POVK1Z, POVK1X	35.6	259°
KOTE1Z, KOTE1Y, KOTE1X	41.1	302°
UBRI1Z, UBRI1Y, UBRI1X	63.5	326°

Disclaimer

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