

KNIP - Jacksonville - Jacksonville Nas

Airport details

State	Florida
Country	United States of America
Region	K7
Elevation	20ft (6m)
Timezone	GMT -5
Coordinates	30.22822, -81.66546
Type	land
ICAO code	KNIP
IATA code	NIP
FAA code	NIP

Runway info

Runway 14 / 32	
length	1819m (5968ft)
bearing	131° / 311°
width	61m (200ft)
surface	asphalt
displacement threshold	837m (2746ft) / 0m (0ft)
blast zone	30m (98ft) / 36m (118ft)
Runway 10 / 28	
length	2741m (8993ft)
bearing	90° / 270°
width	61m (200ft)
surface	asphalt
displacement threshold	304m (997ft) / 0m (0ft)
blast zone	0m (0ft) / 255m (837ft)

Communication

Jacksonville NAS Clearence Delivery	134.775
Jacksonville NAS Clearence Delivery	134.775
Jacksonville NAS Clearence Delivery	134.775
Jacksonville NAS Clearence Delivery	134.775
Jacksonville NAS Navy Jacksonville Ground	128.600
Jacksonville NAS Navy Jacksonville Ground	128.600
Jacksonville NAS Navy Jacksonville Ground	128.600
Jacksonville NAS Navy Jacksonville Ground	128.600

Jacksonville NAS Navy Jacksonville Tower	125.150
Jacksonville NAS Navy Jacksonville Tower	125.150
Jacksonville NAS Navy Jacksonville Tower	125.150
Jacksonville NAS Navy Jacksonville Tower	125.150
Jacksonville NAS Jacksonville Approach/Departure	127.775
Jacksonville NAS Jacksonville Approach/Departure	127.775
Jacksonville NAS Jacksonville Approach/Departure	127.775
Jacksonville NAS Jacksonville Approach/Departure	127.775

Nearby beacons

code	identifier	dist	bearing	frequency
NIP	JACKSONVILLE TACAN	0.6	304.6°	108.20
CRG	CRAIG (JACKSONVILLE) VORTAC	10.4	54.5°	114.50
NZC	CECIL TACAN	10.6	267.8°	114.10
RYD	REYNOLDS (GREEN COVE SPRINGS) NDB	15.6	178.2°	338
JA	DINNS (JACKSONVILLE) NDB	15.8	330°	344
NRB	MAYPORT TACAN	15.8	56.5°	111.40
SGJ	SAINT AUGUSTINE VOR/DME	23.8	129°	109.40
GN	WYNDS (GAINESVILLE) NDB	42.6	222.2°	269
GNV	GATORS VORTAC	45.1	228.5°	116.20
LCQ	LAKE CITY NDB	47.4	267.3°	204
TAY	TAYLOR VORTAC	48.8	287.3°	112.90
SSI	BRUNSWICK (ST SIMONS I) VORTAC	50.6	14.9°	109.80
OMN	ORMOND BEACH VORTAC	62.5	149.1°	112.60

Departure and arrival routes

Transition altitude	18000ft
Transition level	18000ft

STAR starting points	distance	inbound direction
ALL		
AMG2	89.7	147°
HOTAR1	45.9	224°
POGIE2	102.6	349°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
-----------	---------	------	------	----------	----------	-----	-------------

POGIE2 SHINR VHF right 175 (355)°

DME 8.0mi ICAO rules

*) magnetic outbound (inbound) holding course

Disclaimer

The information on this website is not for real aviation. Use this data with the X-Plane flight simulator only! Data taken with kind consent from X-Plane source code and data files. Content is subject to change without notice.

To be used with X-Plane simulation only