

KTPA - Tampa - Tampa Intl

Airport details

State	Florida
Country	United States of America
Region	K7
Elevation	21ft (6m)
Timezone	GMT -5
Coordinates	27.97547, -82.53325
Type	land
ICAO code	KTPA
IATA code	TPA
FAA code	TPA

Runway info

Runway 1L / 19	
length	9278179m (30440220ft)
bearing	109° / 289°
width	46m (150ft)
surface	concrete
blast zone	122m (400ft) / m (0ft)
Runway 1R / 19	
length	9276876m (30435945ft)
bearing	109° / 289°
width	46m (150ft)
surface	concrete
blast zone	121m (397ft) / m (0ft)
Runway 10 / 28	
length	2129m (6985ft)
bearing	92° / 272°
width	46m (150ft)
surface	asphalt
displacement threshold	154m (505ft) / 0m (0ft)
blast zone	60m (197ft) / 45m (148ft)

Communication

Tampa Intl ATIS-A	126.450
Tampa Intl ATIS-D	128.475
Tampa Intl ATIS-A	126.450
Tampa Intl ATIS-D	128.475
Tampa Intl ATIS-A	126.450
Tampa Intl ATIS-D	128.475
Tampa Intl ATIS-A	126.450
Tampa Intl ATIS-D	128.475

Tampa Intl UNICOM	122.950
Tampa Intl UNICOM	122.950
Tampa Intl UNICOM	122.950
Tampa Intl UNICOM	122.950
Tampa Intl CLNC DEL	133.600
Tampa Intl CLNC DEL	133.600
Tampa Intl CLNC DEL	133.600
Tampa Intl CLNC DEL	133.600
Tampa Intl GND	121.700
Tampa Intl GND	121.700
Tampa Intl GND	121.700
Tampa Intl GND	121.700
Tampa Intl TWR	119.500
Tampa Intl TWR	119.500
Tampa Intl TWR	119.500
Tampa Intl TWR	119.500
Tampa Intl APP/DEP	118.150
Tampa Intl APP/DEP	119.650
Tampa Intl APP/DEP	118.150
Tampa Intl APP/DEP	118.150
Tampa Intl APP/DEP	119.650
Tampa Intl APP/DEP	119.650
Tampa Intl APP/DEP	119.650
Tampa Intl APP/DEP	118.150
Tampa Intl APP/DEP	118.800
Tampa Intl APP/DEP	118.800
Tampa Intl APP/DEP	118.800
Tampa Intl APP/DEP	118.800

Approach frequencies

LOC	01R	111.95	18.00mi
ILS-cat-III	01L	108.9	18.00mi
ILS-cat-II	19L	110.3	18.00mi
ILS-cat-I	19R	108.5	18.00mi
3° GS	01L	108.9	18.00mi
3° GS	19R	108.5	18.00mi
3° GS	19L	110.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
TP	COSME (TAMPA) NDB	6.6	4.1°	368
MCF	MACDILL (TAMPA) TACAN	6.9	170.2°	111
PIE	SAINT PETERSBURG VORTAC	8.9	245.8°	116.40
PI	CAPOK(ST PETERSBURG-CLEARWATER NDB	9.1	276.6°	360
LAL	LAKELAND VORTAC	27.5	88.8°	116
SRQ	SARASOTA VOR/DME	34.1	183°	117

Departure and arrival routes

Transition altitude 18000ft
Transition level 18000ft

SID end points	distance	outbound direction
RW01 (ALL)		
CROWD8	55.9	115°
GANDY8	56.3	159°
LGTNG3, TAMPA7	14.2	235°
KNOST1	144.6	268°
ENDED1	38.8	335°
BAYPO1	87.0	354°
RW10		
CROWD8	55.9	115°
GANDY8	56.3	159°
LGTNG3, TAMPA7	14.2	235°
DORMR1	90.2	256°
KNOST1	144.6	268°
ENDED1	38.8	335°
BAYPO1	87.0	354°
RW19 (ALL)		
TAMPA7	14.2	235°
RW19L		
CROWD8	55.9	115°
GANDY8	56.3	159°
LGTNG3	14.2	235°
DORMR1	90.2	256°
ENDED1	38.8	335°
BAYPO1	87.0	354°
RW19R		
CROWD8	55.9	115°
GANDY8	56.3	159°
LGTNG3	14.2	235°
DORMR1	90.2	256°
ENDED1	38.8	335°
BAYPO1	87.0	354°
RW28		
CROWD8	55.9	115°
GANDY8	56.3	159°
LGTNG3, TAMPA7	14.2	235°
DORMR1	90.2	256°
KNOST1	144.6	268°
ENDED1	38.8	335°
BAYPO1	87.0	354°

STAR starting points	distance	inbound direction
ALL		

RW01 (ALL)	DARBS3	22.1	124°
	RAYZZ2	16.8	106°
	MAATY2	26.8	128°
	LZARD6	13.2	207°
	DADES8	22.7	214°
	BRDGE8	37.8	323°
	BLFRG1	38.0	324°
RW10	RAYZZ2	16.8	106°
	MAATY2	26.8	128°
	BLFRG1	38.0	324°
RW19 (ALL)	RAYZZ2	16.8	106°
	MAATY2	26.8	128°
	LZARD6	13.2	207°
	DADES8	22.7	214°
	BRDGE8	37.8	323°
	BLFRG1	38.0	324°
RW28	RAYZZ2	16.8	106°
	MAATY2	26.8	128°
	BLFRG1	38.0	324°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
BLFRG1	BLFRG	VHF	right	137 (317)°		DME 10.0mi	ICAO rules
BLFRG1	COSAR	VHF	left	148 (328)°		DME 10.0mi	ICAO rules
BRDGE8	BRDGE	VHF	right	138 (318)°	< 17999ft	1.0min timed	ICAO rules
DADES8	EDISN	VHF	left	359 (179)°		DME 10.0mi	ICAO rules
DADES8	OLENE	VHF	left	3 (183)°	< 17999ft	1.0min timed	ICAO rules
DADES8	ZINGR	VHF	left	75 (255)°		DME 10.0mi	ICAO rules
DARBS3	TABIR	VHF	right	336 (156)°	< 17999ft	1.0min timed	ICAO rules
LZARD6	LZARD	VHF	right	45 (225)°	< 17999ft	1.0min timed	ICAO rules
LZARD6	OLENE	VHF	left	3 (183)°	< 17999ft	1.0min timed	ICAO rules
MAATY2	HEVVN	VHF	left	336 (156)°		DME 10.0mi	ICAO rules
MAATY2	MAATY	VHF	right	336 (156)°		DME 8.0mi	ICAO rules
RAYZZ2	DAAWG	VHF	right	272 (92)°		DME 10.0mi	ICAO rules
RAYZZ2	RAYZZ	VHF	right	270 (90)°		DME 10.0mi	ICAO rules

*) magnetic outbound (inbound) holding course

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