

KTOA - Torrance - Torrance / Zamperini Field

Airport details

State	California
Country	United States of America
Region	K2
Elevation	103ft (31m)
Timezone	GMT -8
Coordinates	33.80925, -118.34563
Type	land
ICAO code	KTOA
IATA code	TOA
FAA code	TOA

Runway info

Runway 11L / 29R	
length	1524m (5000ft)
bearing	124° / 304°
width	46m (150ft)
surface	asphalt
displacement threshold	165m (541ft) / 165m (541ft)
blast zone	3m (10ft) / 2m (7ft)
Runway 11R / 29L	
length	915m (3002ft)
bearing	124° / 304°
width	23m (75ft)
surface	asphalt
blast zone	5m (16ft) / 5m (16ft)

Communication

Torrance / Zamperini Field ATIS	125.600
Torrance / Zamperini Field ATIS	125.600
Torrance / Zamperini Field ATIS	125.600
Torrance / Zamperini Field ATIS	125.600
Torrance / Zamperini Field UNICOM	122.950
Torrance / Zamperini Field CTAF	124.000
Torrance / Zamperini Field UNICOM	122.950
Torrance / Zamperini Field CTAF	124.000
Torrance / Zamperini Field CTAF	124.000
Torrance / Zamperini Field UNICOM	122.950
Torrance / Zamperini Field UNICOM	122.950
Torrance / Zamperini Field CTAF	124.000
Torrance / Zamperini Field GND	120.900
Torrance / Zamperini Field GND	120.900

Torrance / Zamperini Field GND	120.900
Torrance / Zamperini Field GND	120.900
Torrance / Zamperini Field TWR (S)	124.000
Torrance / Zamperini Field TWR (N)	133.075
Torrance / Zamperini Field TWR (S)	124.000
Torrance / Zamperini Field TWR (N)	133.075
Torrance / Zamperini Field TWR (N)	133.075
Torrance / Zamperini Field TWR (S)	124.000
Torrance / Zamperini Field TWR (N)	133.075
Torrance / Zamperini Field TWR (S)	124.000
Torrance / Zamperini Field SOCAL APP/DEP (RWY11)	124.300
Torrance / Zamperini Field SOCAL APP/DEP (RWY29)	127.200
Torrance / Zamperini Field SOCAL APP/DEP (RWY11)	124.300
Torrance / Zamperini Field SOCAL APP/DEP (RWY29)	127.200
Torrance / Zamperini Field SOCAL APP/DEP (RWY11)	124.300
Torrance / Zamperini Field SOCAL APP/DEP (RWY29)	127.200
Torrance / Zamperini Field SOCAL APP/DEP (RWY11)	124.300
Torrance / Zamperini Field SOCAL APP/DEP (RWY29)	127.200

Approach frequencies

ILS-cat-I	29R	111.9	18.00mi
3.4° GS	29R	111.9	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
LAX	LOS ANGELES VORTAC	8.5	325.1°	113.60
SMO	SANTA MONICA VOR/DME	13.2	331°	110.80
SLI	SEAL BEACH (LOS ALAMITOS) VORTAC	14.6	95°	115.70
VNY	VAN NUYS VOR/DME	25.9	340.5°	113.10
SXC	SANTA CATALINA VORTAC	26.3	189.7°	111.40
ELB	EL TORO (SANTA ANA) VOR/DME	31.7	102.2°	117.20
POM	POMONA VORTAC	32.1	64.2°	110.40
VTU	VENTURA (OXNARD) VOR/DME	39.5	293.4°	108.20
PDZ	PARADISE (ONTARIO) VORTAC	41.1	82.3°	112.20
FIM	FILLMORE VORTAC	42.3	315.6°	112.50
NTD	POINT MUGU (OXNARD) TACAN	43	292°	110.60
CMA	CAMARILLO VOR/DME	44.4	298.3°	115.80
RAL	RIVERSIDE VOR	45.5	80.7°	112.40
NUC	SAN CLEMENTE TACAN	48.4	196.6°	117.60

SB	PETIS (SAN BERNARDINO) NDB	51	75.8°	397
PMD	PALMDALE VORTAC	51.3	18.9°	114.50
LHS	LAKE HUGHES VORTAC	53.7	345.1°	114.35
NSD	BEAVER (SAN DIEGO) TACAN	56	185.8°	113.90
OCN	OCEANSIDE VORTAC	57.6	121.4°	115.30
NFG	CAMP PENDLETON (OCEANSIDE TACAN	57.7	119.1°	111.80
GMN	GORMAN VORTAC	64.9	332.5°	116.10
VCV	VICTORVILLE VOR/DME	66.8	50.6°	109.05

Departure and arrival routes

Transition altitude	18000ft
Transition level	18000ft

SID end points	distance	outbound direction
RW11 (ALL)		
HAWWC3	38.6	297°

STAR starting points	distance	inbound direction
ALL		
KAYOH7	37.7	272°

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