

LIPH - Treviso - Treviso Sant Angelo

Airport details

State	Veneto
Country	Italy
Region	LI
Elevation	59ft (18m)
Timezone	GMT +1
Coordinates	45.65089, 12.19789
Type	land
ICAO code	LIPH
IATA code	TSF
FAA code	n/a

Runway info

Runway 07 / 25	
length	2226m (7303ft)
bearing	75° / 255°
width	45m (148ft)
surface	asphalt

Communication

Treviso Sant Angelo Tower	118.700
Treviso Sant Angelo Tower	118.700
Treviso Sant Angelo Tower	118.700
Treviso Sant Angelo Tower	118.700
Treviso Sant Angelo APP	120.405
Treviso Sant Angelo APP	120.405
Treviso Sant Angelo APP	120.405
Treviso Sant Angelo APP	120.405
Treviso Sant Angelo DEP	120.405
Treviso Sant Angelo DEP	120.405
Treviso Sant Angelo DEP	120.405
Treviso Sant Angelo DEP	120.405

Approach frequencies

ILS-cat-II	07	109.3	18.00mi
3° GS	07	109.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
------	------------	------	---------	-----------

TEV	DME-ILS	0.6	256°	108.55
ISA	ISTRANA TACAN	4	294.3°	111.70
TRE	TREVISO NDB	4.6	254.4°	301
TES	TESSERA VOR/DME	10.6	127.7°	115.30
AVI	AVIANO NDB	19	40.1°	390
IPD	DME-ILS	21.4	233.7°	111.30
VIC	VICENZA NDB	21.9	268.4°	417
AVI	AVIANO TACAN	27.8	45.8°	116.40
CHI	CHIOGGIA NDB	34.9	171.7°	408
RIV	RIVOLTO NDB	35.5	69°	371
RIV	RIVOLTO TACAN	42.6	68.8°	110
OZE	BOLZANO VOR/DME	58.9	309.7°	117.05

Departure and arrival routes

Transition altitude 6000ft

SID end points	distance	outbound direction
RW07		
ROTA7F	40.8	116°
ROSK6F	34.4	117°
ALBE6F	31.9	252°
VIC6F	21.9	269°
RW25		
ROTA7F	40.8	116°
ROSK6F	34.4	117°
ALBE6F	31.9	252°
VIC6F	21.9	269°

STAR starting points	distance	inbound direction
RW07		
ALBE1C	31.9	72°
VIC1C	21.9	89°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ALBE1C	TRE	FIX	right	246 (66)°	3000ft - 60000ft	1.0min timed	ICAO rules
CHI1C	CHI	NDB	right	149 (329)°	> 5000ft	1.0min timed	210
CHI1C	TRE	FIX	right	246 (66)°	3000ft - 60000ft	1.0min timed	ICAO rules
VIC1C	TRE	FIX	right	246 (66)°	3000ft - 60000ft	1.0min timed	ICAO rules
VIC1C	VIC	NDB	left	242 (62)°	> 6000ft	1.0min timed	280

*) 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