

LFTH - Toulon/hyères/le Palyvestre - Hyeres Le Palyvestre

Airport details

State	Provence-Alpes-Côte d'Azur
Country	France
Region	LF
Elevation	3ft (1m)
Timezone	GMT +1
Coordinates	43.09044, 6.14792
Type	land
ICAO code	LFTH
IATA code	TLN
FAA code	n/a

Runway info

Runway 05 / 23	
length	2120m (6955ft)
bearing	60° / 240°
width	45m (148ft)
surface	asphalt
displacement threshold	220m (722ft) / 0m (0ft)
blast zone	110m (361ft) / 43m (141ft)
Runway 13 / 31	
length	1898m (6227ft)
bearing	126° / 306°
width	50m (164ft)
surface	concrete
displacement threshold	275m (902ft) / 120m (394ft)
blast zone	0m (0ft) / 135m (443ft)

Communication

Hyeres Le Palyvestre LFTH ATIS	129.650
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Hyeres Le Palyvestre HYERES TWR	121.000
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Hyeres Le Palyvestre TOULON DEP	126.325
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Approach frequencies

ILS-cat-I	05	108.1	18.00mi
3.5° GS	05	108.1	18.00mi

Nearby beacons

code	identifrier	dist	bearing	frequency
HYE	HYERES LE PALYVESTRE TACAN	0.5	358.3°	109
TLN	HYERES NDB	3.4	175.1°	322
NFA	CUERS NDB	9.4	352.4°	640
LUC	LE LUC LE CANNET VOR/DME	18.1	20.2°	113
MFB	BRIGNOLES NDB	20.3	338°	688
LC	CANNET DME-ILS	20.4	38.3°	109.30
STP	SAINT TROPEZ VOR/DME	21.3	74.1°	116.50
OB	MARSEILLE PROVENCE NDB	22.7	286.1°	395
LU	LE LUC NDB	24.2	51.8°	378
MUS	NICE COTE D'AZUR NDB	26.7	57.3°	428
MRM	MARSEILLE PROVENCE VOR/DME	39.8	289.2°	108.80
MS	MARSEILLE NDB	41.8	289°	343
ALM	AIX LES MILLES NDB	42.3	298.1°	413
CNM	CANNES VOR	42.3	56.9°	111.40
MJ	MARSEILLE PROVENCE NDB	45.7	290.4°	406
CSC	MANDELIEU (CANNES) NDB	47	64.2°	385
NC	NICE NDB	52.3	63°	338
DGN	DIGNE VOR	54.1	357°	113.85
CGS	CAGNES-SUR-MER VOR/DME	54.8	60.9°	109.20
SCL	SAINT CHRISTOL NDB	64.1	326.1°	348

Departure and arrival routes

Transition altitude 5000ft

SID end points	distance	outbound direction
RW05		
STP2E	21.3	74°
LERM2E	40.8	85°
OMAR2E	63.2	89°
VARE2E	93.3	113°
JULE2E	23.0	261°
BIRG2E	18.1	355°
RW13		

RW23	STP1S	21.3	74°
	JULE1S	23.0	261°
	BIRG1S	18.1	355°
RW31	STP2W	21.3	74°
	LERM2W	40.8	85°
	OMAR2W	63.2	89°
	VARE2W	93.3	113°
	JULE2W	23.0	261°
	BIRG2W	18.1	355°
	STP1N	21.3	74°
	JULE1N	23.0	261°
	BIRG1N	18.1	355°

STAR starting points	distance	inbound direction
ALL		
JULEE2	23.0	81°
ABLA3T	39.6	120°
XATE3T	82.4	141°
ABDI3T	72.7	143°
PERU3T	63.8	178°
RUBIT2, STP2	21.3	254°
LERM2T, LERM2P	40.8	265°
OMAR2P, OMAR2T	63.2	269°
VARE2P, VARE2H	93.3	293°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ABDI3T	PALME	VHF	right	248 (68)°	2400ft - 8000ft	DME 6.0mi	210
ABLA3T	PALME	VHF	right	248 (68)°	2400ft - 8000ft	DME 6.0mi	210
CUERS2	PALME	VHF	right	248 (68)°	2400ft - 8000ft	DME 6.0mi	210
JULEE2	PALME	VHF	right	248 (68)°	2400ft - 8000ft	DME 6.0mi	210
LERM2P	PALME	VHF	right	248 (68)°	2400ft - 8000ft	DME 6.0mi	210
OMAR2P	PALME	VHF	right	248 (68)°	2400ft - 8000ft	DME 6.0mi	210
PERU3T	PALME	VHF	right	248 (68)°	2400ft - 8000ft	DME 6.0mi	210
RUBIT2	PALME	VHF	right	248 (68)°	2400ft - 8000ft	DME 6.0mi	210
STP2	PALME	VHF	right	248 (68)°	2400ft - 8000ft	DME 6.0mi	210
VARE2H	PALME	VHF	right	248 (68)°	2400ft - 8000ft	DME 6.0mi	210
VARE2P	PALME	VHF	right	248 (68)°	2400ft - 8000ft	DME 6.0mi	210
XATE3T	PALME	VHF	right	248 (68)°	2400ft - 8000ft	DME 6.0mi	210

*) magnetic outbound (inbound) holding course

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