

HLLT - Tripoli - Tripoli Intl

Airport details

State	Jafara
Country	Libya
Region	HL
Elevation	263ft (80m)
Timezone	GMT +2
Coordinates	32.66359, 13.15916
Type	land
ICAO code	HLLT
IATA code	TIP
FAA code	n/a

Runway info

Runway 09 / 27	
length	3596m (11798ft)
bearing	89° / 269°
width	44m (145ft)
surface	asphalt
blast zone	60m (197ft) / 60m (197ft)
Runway 18 / 36	
length	2522m (8274ft)
bearing	177° / 357°
width	44m (145ft)
surface	asphalt
blast zone	27m (89ft) / 115m (377ft)

Communication

Tripoli Intl GND	120.100
Tripoli Intl GND	120.100
Tripoli Intl GND	120.100
Tripoli Intl GND	120.100
Tripoli Intl AFIS	123.000
Tripoli Intl TWR	118.100
Tripoli Intl AFIS	123.000
Tripoli Intl AFIS	123.000
Tripoli Intl AFIS	123.000
Tripoli Intl TWR	118.100
Tripoli Intl TWR	118.100
Tripoli Intl TWR	118.100
Tripoli Intl APP	124.000
Tripoli Intl APP	124.000
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Approach frequencies

ILS-cat-I	27	109.5	18.00mi
3° GS	27	109.5	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
G	TRIPOLI NDB	0.9	89.9°	365
D	TRIPOLI NDB	2	269.2°	435
TPI	TRIPOLI VOR/DME	2	269.1°	114.60
PE	GAZALA (TRIPOLI) NDB	4.4	89°	390
TW	GHRARAH (TRIPOLI) NDB	5.4	269.2°	301
ABU	ABU ARGUB VOR/DME	12	177°	115.10
MTG	MITIGA VOR/DME	14.9	26.5°	113.40
RJ	TAJOURA NDB	15.6	37.6°	357
TRO	JODAY NDB	18.5	291.7°	328
ZAW	ZAWIA VOR/DME	26.8	282.6°	117.70
KDR	KADRA NDB	29.2	122.9°	429
WLD	BENI WALID VOR/DME	68.3	136°	115.90

Departure and arrival routes

Transition altitude	5000ft
Transition level	7000ft

SID end points	distance	outbound direction
RW09		
SARK1C	100.3	3°
GARU1C	194.1	90°
MIS1C	99.4	100°
WLD1C	68.3	136°
GRT1C	138.0	169°
IZD1C	73.1	187°
SINA1C	140.8	233°
TANL1C	97.2	297°
GASR1C	113.0	307°
RW27		
SARK1G	100.3	3°
MIS1G	99.4	100°
WLD1G	68.3	136°
GRT1G	138.0	169°
IZD1G	73.1	187°
SINA1G	140.8	233°
TANL1G	97.2	297°

GASR1G

113.0

307°

STAR starting points**distance****inbound direction**

RW09

IZD1A	73.1	7°
SINA1A	140.8	53°
TANL1A	97.2	117°
GASR1A	113.0	127°
ABRA1A	103.6	163°
VARI1A	104.2	199°
MIS1A	99.4	280°
WLD1A	68.3	316°
GRT1A	138.0	349°

RW27

IZD1E	73.1	7°
SINA1E	140.8	53°
TANL1E	97.2	117°
GASR1E	113.0	127°
ABRA1E	103.6	163°
VARI1E	104.2	199°
GARU1E	194.1	270°
MIS1E	99.4	280°
WLD1E	68.3	316°
GRT1E	138.0	349°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ABRA1A	TW	FIX	right	267 (87)°	2000ft - 13000ft	1.0min timed	210
ABRA1E	PE	FIX	right	87 (267)°	2000ft - 13000ft	1.0min timed	210
GARU1E	PE	FIX	right	87 (267)°	2000ft - 13000ft	1.0min timed	210
GASR1A	TW	FIX	right	267 (87)°	2000ft - 13000ft	1.0min timed	210
GASR1E	PE	FIX	right	87 (267)°	2000ft - 13000ft	1.0min timed	210
GRT1A	TW	FIX	right	267 (87)°	2000ft - 13000ft	1.0min timed	210
GRT1E	PE	FIX	right	87 (267)°	2000ft - 13000ft	1.0min timed	210
IZD1A	TW	FIX	right	267 (87)°	2000ft - 13000ft	1.0min timed	210
IZD1E	PE	FIX	right	87 (267)°	2000ft - 13000ft	1.0min timed	210
MIS1A	TW	FIX	right	267 (87)°	2000ft - 13000ft	1.0min timed	210

MIS1E	PE	FIX	right	87 (267)°	2000ft - 13000ft	1.0min timed	210
SINA1A	TW	FIX	right	267 (87)°	2000ft - 13000ft	1.0min timed	210
SINA1E	PE	FIX	right	87 (267)°	2000ft - 13000ft	1.0min timed	210
TANL1A	TW	FIX	right	267 (87)°	2000ft - 13000ft	1.0min timed	210
TANL1E	PE	FIX	right	87 (267)°	2000ft - 13000ft	1.0min timed	210
VARI1A	TW	FIX	right	267 (87)°	2000ft - 13000ft	1.0min timed	210
VARI1E	PE	FIX	right	87 (267)°	2000ft - 13000ft	1.0min timed	210
WLD1A	TW	FIX	right	267 (87)°	2000ft - 13000ft	1.0min timed	210
WLD1E	PE	FIX	right	87 (267)°	2000ft - 13000ft	1.0min timed	210

*) magnetic outbound (inbound) holding course

Disclaimer

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