

LIBF - Foggia - Foggia Gino Lisa

Airport details

State	Apulia
Country	Italy
Region	LI
Elevation	265ft (81m)
Timezone	GMT +1
Coordinates	41.43333, 15.53472
Type	land
ICAO code	LIBF
IATA code	FOG
FAA code	n/a

Runway info

Runway 15 / 33	
length	1450m (4757ft)
bearing	150° / 330°
width	47m (154ft)
surface	asphalt
displacement threshold	0m (0ft) / 124m (407ft)

Communication

FOGGIA Gino Lisa FOGGIA INFO	120.100
FOGGIA Gino Lisa FOGGIA INFO	120.100
FOGGIA Gino Lisa FOGGIA INFO	120.100
FOGGIA Gino Lisa FOGGIA INFO	120.100
FOGGIA Gino Lisa AMENDOLA APP	118.850
FOGGIA Gino Lisa AMENDOLA APP	118.850
FOGGIA Gino Lisa AMENDOLA APP	118.850
FOGGIA Gino Lisa AMENDOLA APP	118.850

Nearby beacons

code	identifier	dist	bearing	frequency
FGG	FOGGIA VOR/DME	0.2	221°	115.80
FOG	FOGGIA NDB	0.2	234.4°	340
MNL	AMENDOLA TACAN	9.7	53.6°	115.25
VIE	VIESTE NDB	36.9	47°	405
PTC	PONTECAGNANO (SALERNO) NDB	56.4	217.6°	324

Departure and arrival routes

Transition altitude

7000ft

SID end points

distance

outbound direction

RW15

DOGU6A

25.9

158°

EKTO6A

25.5

228°

URIP6A

30.8

322°

RW33

DOGU6B

25.9

158°

EKTO6B

25.5

228°

URIP6B

30.8

322°

STAR starting points

distance

inbound direction

ALL

EKTO1A

25.5

48°

URIP1A

30.8

142°

DOGU1A

25.9

338°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
DOGU1A	FGG	NDB	right	292 (112)°	> 3000ft	1.0min timed	210
EKTO1A	FGG	NDB	right	292 (112)°	> 3000ft	1.0min timed	210
URIP1A	FGG	NDB	right	292 (112)°	> 3000ft	1.0min timed	210

*) 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