

# LFBA - Agen/la Garenne - Agen La Garenne

---

## Airport details

State	Nouvelle-Aquitaine
Country	France
Region	LF
Elevation	204ft (62m)
Timezone	GMT +1
Coordinates	44.17472, 0.59056
Type	land
ICAO code	LFBA
IATA code	AGF
FAA code	n/a

## Runway info

Runway 11 / 29	
length	2161m (7090ft)
bearing	106° / 286°
width	30m (98ft)
surface	asphalt
displacement threshold	165m (541ft) / 396m (1299ft)

## Communication

Agen La Garenne ATIS	129.600
Agen La Garenne ATIS	129.600
Agen La Garenne ATIS	129.600
Agen La Garenne ATIS	129.600
Agen La Garenne AGEN TWR	121.300
Agen La Garenne AGEN TWR	121.300
Agen La Garenne AGEN TWR	121.300
Agen La Garenne AGEN TWR	121.300
Agen La Garenne TOULOUSE APP	120.350
Agen La Garenne TOULOUSE APP	120.350
Agen La Garenne TOULOUSE APP	120.350
Agen La Garenne TOULOUSE APP	120.350

## Nearby beacons

<b>code</b>	<b>identifier</b>	<b>dist</b>	<b>bearing</b>	<b>frequency</b>
AG	AGEN NDB	3.8	106.1°	400
AGN	AGEN VOR/DME	21	135.4°	114.80
LMT	AUCH NDB	27.4	178.4°	420
CL	CAHORS NDB	37.6	75.6°	348

BGC	BERGERAC NDB	38.7	2.5°	374
TLB	TOULOUSE NDB	39.1	105°	368
TOU	TOULOUSE BLAGNAC VOR/DME	42.9	124.4°	117.70
TW	TOULOUSE NDB	43	145.9°	406
SAU	SAUVETERRE DE GUYENNE VOR	43.8	304°	116.80
TLF	FRANCAZAL NDB	43.8	132.9°	332
MUT	MURET NDB	48.9	139.6°	350
LGH	MARSAN (MONT-DE-MARSAN) VOR/DME	49.4	256.3°	111.65
MDM	MARSAN (MONT-DE-MARSAN) TACAN	49.8	256.4°	108.70
LMB	LEMBEYE VOR	50	220.6°	111.80
TBO	TARBES VOR/DME	54.1	207.8°	113.90
TS	TOULOUSE NDB	55.8	126.6°	423
TL	TARBES NDB	58.1	211.3°	321
BE	BORDEAUX NDB	59.4	305.1°	318
PX	PERIGUEUX NDB	61.1	18°	389
PO	PAU/PYRENEES NDB	61.2	221.3°	397
PU	PAU/PYRENEES NDB	64.3	226.3°	364
BD	BORDEAUX NDB	67.2	303.4°	393
BMC	BORDEAUX MERIGNAC VOR/DME	68.4	296.4°	113.75
BRS	BISCARROSSE NDB	74.8	276.3°	358

## Departure and arrival routes

Transition altitude 5000ft

<b>SID end points</b>	<b>distance</b>	<b>outbound direction</b>
RW29		
LMG2W	100.2	15°
AGN2Q, AGN2W	21.0	135°

<b>STAR starting points</b>	<b>distance</b>	<b>inbound direction</b>
RW29		
LACO1V	15.3	249°
AGN1V	21.0	315°

## Holding patterns

<b>STAR name</b>	<b>hold at</b>	<b>type</b>	<b>turn</b>	<b>heading*</b>	<b>altitude</b>	<b>leg</b>	<b>speed limit</b>
AGN1V	IBA29	VHF	left	112 (292)°	2500ft - 3500ft	1.0min timed	190

\*) 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