

LFBZ - Biarritz/anglet/bayonne - Biarritz Pays Basque

Airport details

State	Nouvelle-Aquitaine
Country	France
Region	LF
Elevation	245ft (75m)
Timezone	GMT +1
Coordinates	43.46613, -1.53550
Type	land
ICAO code	LFBZ
IATA code	BIQ
FAA code	n/a

Runway info

Runway 09 / 27	
length	2250m (7382ft)
bearing	89° / 269°
width	45m (148ft)
surface	asphalt
displacement threshold	207m (679ft) / 0m (0ft)

Communication

Biarritz Pays Basque BIARRITZ ATIS	128.225
Biarritz Pays Basque BIARRITZ ATIS	128.225
Biarritz Pays Basque BIARRITZ ATIS	128.225
Biarritz Pays Basque BIARRITZ ATIS	128.225
Biarritz Pays Basque BIARRITZ GND	121.950
Biarritz Pays Basque BIARRITZ GND	121.950
Biarritz Pays Basque BIARRITZ GND	121.950
Biarritz Pays Basque BIARRITZ GND	121.950
Biarritz Pays Basque BIARRITZ TWR	118.700
Biarritz Pays Basque BIARRITZ TWR	118.700
Biarritz Pays Basque BIARRITZ TWR	118.700
Biarritz Pays Basque BIARRITZ TWR	118.700
Biarritz Pays Basque BIARRITZ APP	125.600
Biarritz Pays Basque BIARRITZ APP	125.600
Biarritz Pays Basque BIARRITZ APP	125.600
Biarritz Pays Basque BIARRITZ APP	125.600

Approach frequencies

ILS-cat-I	27	111.35	18.00mi
3° GS	27	111.35	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
BTZ	BIARRITZ PAYS BASQUE VOR/DME	1	88.8°	114.15
BZ	BIARRITZ PAYS BASQUE NDB	5.7	88°	341
HIG	SAN SEBASTIAN NDB	12.3	252.9°	328
SSN	SAN SEBASTIAN VOR/DME	15.8	242.2°	117.90
DX	DAX SEYRESSE NDB	26	65.4°	334
PP	PAMPLONA NDB	36.8	196.8°	354
PPN	PAMPLONA VOR/DME	44.5	192.8°	112.30
PAM	PAMPLONA NDB	45.3	187.8°	422
PAP	PAMPLONA SOUTH VOR/DME	47	189.1°	113.55
BRS	BISCARROSSE NDB	56.8	24.3°	358

Departure and arrival routes

Transition altitude 5000ft

SID end points

	distance	outbound direction
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RW09

VAVI1E, VAVI1D, SOST1D	60.8	46°
SOVO1D	28.1	97°
BIDA1E	17.6	97°
DONO1E, DONO1D	11.1	166°
SSN1D, SSN1E	15.8	242°

RW27

VAVI1F, VAVI1W	60.8	46°
SOVO1F	28.1	97°
BIDA1W	17.6	97°
DONO1W, DONO1F	11.1	166°
SSN1F, SSN1W	15.8	242°

STAR starting points

	distance	inbound direction
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RW09

SSN9R	15.8	62°
MAGE9M, MAGE9R	22.4	230°
BIDA9M, BIDA9R	17.6	277°
DONO9M, DONO9R	11.1	346°

RW27

SSN9S	15.8	62°
MAGE9L, MAGE9V, MAGE9S, MAGE9B	22.4	230°
BIDA9B, BIDA9L, BIDA9V	17.6	277°
BIDA9S	28.1	277°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
BIDA9B	BZ	FIX	right	89 (269)°	3000ft - 7000ft	1.0min timed	210
BIDA9L	BZ	FIX	right	89 (269)°	3000ft - 7000ft	1.0min timed	210
BIDA9M	OSGOT	VHF	right	341 (161)°	3000ft - 7000ft	DME 3.3mi	200
BIDA9S	BZ	FIX	right	89 (269)°	3000ft - 7000ft	1.0min timed	210
BIDA9V	UREKU	VHF	right	84 (264)°	3000ft - 7000ft	DME 5.0mi	200
DONO9B	BZ	FIX	right	89 (269)°	3000ft - 7000ft	1.0min timed	210
DONO9M	OSGOT	VHF	right	341 (161)°	3000ft - 7000ft	DME 3.3mi	200
DONO9S	BZ	FIX	right	89 (269)°	3000ft - 7000ft	1.0min timed	210
DONO9V	UREKU	VHF	right	84 (264)°	3000ft - 7000ft	DME 5.0mi	200
MAGE9B	BZ	FIX	right	89 (269)°	3000ft - 7000ft	1.0min timed	210
MAGE9L	BZ	FIX	right	89 (269)°	3000ft - 7000ft	1.0min timed	210
MAGE9M	OSGOT	VHF	right	341 (161)°	3000ft - 7000ft	DME 3.3mi	200
MAGE9R	OSGOT	VHF	right	341 (161)°	3000ft - 7000ft	DME 3.3mi	200
MAGE9S	BZ	FIX	right	89 (269)°	3000ft - 7000ft	1.0min timed	210
MAGE9V	UREKU	VHF	right	84 (264)°	3000ft - 7000ft	DME 5.0mi	200
SSN9S	BZ	FIX	right	89 (269)°	3000ft - 7000ft	1.0min timed	210

*) magnetic outbound (inbound) holding course

Disclaimer

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To be used with X-Plane simulation only