

LFRS - Nantes - Nantes Atlantique

Airport details

State	Pays de la Loire
Country	France
Region	LF
Elevation	87ft (27m)
Timezone	GMT +1
Coordinates	47.15702, -1.60781
Type	land
ICAO code	LFRS
IATA code	NTE
FAA code	n/a

Runway info

Runway 03 / 21	
length	2903m (9524ft)
bearing	37° / 217°
width	45m (148ft)
surface	asphalt
displacement threshold	0m (0ft) / 210m (689ft)

Communication

Nantes Atlantique NANTES ATIS	126.925
Nantes Atlantique NANTES ATIS	126.925
Nantes Atlantique NANTES ATIS	126.925
Nantes Atlantique NANTES ATIS	126.925
Nantes Atlantique NANTES GND	121.650
Nantes Atlantique NANTES GND	121.650
Nantes Atlantique NANTES GND	121.650
Nantes Atlantique NANTES GND	121.650
Nantes Atlantique NANTES TWR	118.650
Nantes Atlantique NANTES TWR	118.650
Nantes Atlantique NANTES TWR	118.650
Nantes Atlantique NANTES TWR	118.650
Nantes Atlantique NANTES APP	124.425
Nantes Atlantique NANTES APP	124.425
Nantes Atlantique NANTES APP	124.425
Nantes Atlantique NANTES APP	124.425
Nantes Atlantique NANTES DEP	124.425
Nantes Atlantique NANTES DEP	124.425
Nantes Atlantique NANTES DEP	124.425
Nantes Atlantique NANTES DEP	124.425

Approach frequencies

ILS-cat-III	03	109.9	18.00mi
3° GS	03	109.9	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
NTS	NANTES ATLANTIQUE VOR/DME	0.3	306.6°	115.50
GL	NANTES NDB	7	217.5°	369
MT	SAINT NAZAIRE NDB	20.7	292°	398
YN	LA ROCHE SUR YON LES AJONCS NDB	31	145.5°	334
LP	CHOLET NDB	31.4	91.6°	357
ANG	ANGERS VOR	38.2	63.3°	113
REN	RENNES SAINT JACQUES VOR/DME	55	351.6°	109.25
LA	LAVAL NDB	61.9	48.5°	401
RL	LA ROCHELLE NDB	62.5	152.5°	322

Departure and arrival routes

Transition altitude 5000ft

SID end points distance outbound direction

RW03

LUGE3Q, LUGE3N	46.1	128°
LUSO3Q, LUSO3N	40.8	159°
NORM3Q	25.2	242°
ERIG3N	35.7	249°
ERBI3Q, ERBI3N	32.7	289°
RIMO3Q, RIMO3N	31.5	301°
BALN3N, BALN3Q	27.8	352°

RW21

LUGE3V, LUGE3S	46.1	128°
LUSO3V, LUSO3S	40.8	159°
NORM3V	25.2	242°
ERIG3S	35.7	249°
ERBI3V, ERBI3S	32.7	289°
RIMO3S, RIMO3V	31.5	301°
BALN3V, BALN3S	27.8	352°

STAR starting points distance inbound direction

RW03

EPIX1C	41.6	61°
ERBI1C	32.7	109°
RIMO1C	31.5	121°
GODA1C	32.4	144°
VALA1C	31.6	231°
LUGE1C	46.1	308°

RW21	MANA1C	62.9	325°
	LUSO1C	40.8	339°
	EPIX1D	41.6	61°
	ERBI1D	32.7	109°
	RIMO1D	31.5	121°
	GODA1D	32.4	144°
	VALA1D	31.6	231°
	LUGE1D	46.1	308°
	MANA1D	62.9	325°
	LUSO1D	40.8	339°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
EPIX1C	NORMI	VHF	left	231 (51)°	7000ft - 14000ft	DME 6.0mi	230
EPIX1D	NORMI	VHF	left	231 (51)°	7000ft - 14000ft	DME 6.0mi	230
ERBI1C	NITEM	VHF	right	334 (154)°	7000ft - 14000ft	DME 6.0mi	230
ERBI1D	NITEM	VHF	right	334 (154)°	7000ft - 14000ft	DME 6.0mi	230
GODA1C	NITEM	VHF	right	334 (154)°	7000ft - 14000ft	DME 6.0mi	230
GODA1D	NITEM	VHF	right	334 (154)°	7000ft - 14000ft	DME 6.0mi	230
LUGE1C	LAROK	VHF	left	165 (345)°	7000ft - 14000ft	DME 6.0mi	230
LUGE1D	LAROK	VHF	left	165 (345)°	7000ft - 14000ft	DME 6.0mi	230
LUSO1C	LAROK	VHF	left	165 (345)°	7000ft - 14000ft	DME 6.0mi	230
LUSO1D	LAROK	VHF	left	165 (345)°	7000ft - 14000ft	DME 6.0mi	230
MANA1C	LAROK	VHF	left	165 (345)°	7000ft - 14000ft	DME 6.0mi	230
MANA1D	LAROK	VHF	left	165 (345)°	7000ft - 14000ft	DME 6.0mi	230
RIMO1C	NITEM	VHF	right	334 (154)°	7000ft - 14000ft	DME 6.0mi	230
RIMO1D	NITEM	VHF	right	334 (154)°	7000ft - 14000ft	DME 6.0mi	230
VALA1C	NEDAN	VHF	left	40 (220)°	7000ft - 14000ft	DME 6.0mi	230
VALA1D	NEDAN	VHF	left	40 (220)°	7000ft - 14000ft	DME 6.0mi	230

*) 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