

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
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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
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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

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