

LFCR - Rodez/marcillac - Rodez Aveyron

Airport details

State	Occitania
Country	France
Region	LF
Elevation	1910ft (582m)
Timezone	GMT +1
Coordinates	44.41057, 2.48203
Type	land
ICAO code	LFCR
IATA code	RDZ
FAA code	n/a

Runway info

Runway 13 / 31	
length	2043m (6703ft)
bearing	120° / 300°
width	45m (148ft)
surface	asphalt
displacement threshold	0m (0ft) / 50m (164ft)

Communication

Rodez Aveyron RODEZ TWR	118.125
Rodez Aveyron RODEZ TWR	118.125
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Rodez Aveyron RODEZ TWR	118.125
Rodez Aveyron RODEZ APP	125.375
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Approach frequencies

ILS-cat-I	31	110.75	18.00mi
3° GS	31	110.75	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
RZ	RODEZ NDB	2.3	295.4°	387
ROM	RODEZ NDB	7.1	122.1°	302
MEN	MENDE VOR/DME	31.4	73.7°	115.30

AR	AURILLAC NDB	33	348.1°	343
FC	FIGEAC LIVERNON NDB	33.6	290.5°	395
AB	ALBI NDB	34.9	219.9°	323
GAI	GAILLAC VOR	39.4	235.2°	115.80
CVU	CASTRES-MAZAMET NDB	48.1	199.3°	356
BSC	SOUILLAC (BRIVE) NDB	50.7	304.2°	351
TOE	TOULOUSE NDB	65.7	220.7°	415
TS	TOULOUSE NDB	69.2	227.7°	423

Departure and arrival routes

Transition altitude 5000ft

SID end points distance outbound direction

RW13

MEN5E	31.4	74°
AR5E	136.9	107°
BASL5E	28.0	120°
AB5E	34.9	220°
GAI5E	39.4	235°
NETR5E	44.6	248°
ESIS5E	53.5	295°

RW31

MEN5W	31.4	74°
AR5W	136.9	107°
BASL5W	28.0	120°
AB5W	34.9	220°
GAI5W	39.4	235°
NETR5W	44.6	248°
ESIS5W	53.5	295°

STAR starting points distance inbound direction

RW13

BISB6Z	20.7	4°
GAI6Z	39.4	55°
AULO6F, AULO6Z	35.8	88°
ESIS6Z	48.3	110°
MEN6Z	31.4	254°
AR6Z	136.9	287°

RW31

BISB6M	20.7	4°
GAI6M	39.4	55°
AULO6M	35.8	88°
ESIS6M	48.3	110°
MEN6M	31.4	254°
AR6M	136.9	287°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
AR6M	ROM	FIX	left	128 (308)°	5600ft - 9000ft	1.0min timed	220
AR6Z	RZ	FIX	left	304 (124)°	3600ft - 9000ft	1.0min timed	220
AULO6F	RZ	FIX	left	304 (124)°	3600ft - 9000ft	1.0min timed	220
AULO6M	ROM	FIX	left	128 (308)°	5600ft - 9000ft	1.0min timed	220
AULO6Z	RZ	FIX	left	304 (124)°	3600ft - 9000ft	1.0min timed	220
BASL6M	ROM	FIX	left	128 (308)°	5600ft - 9000ft	1.0min timed	220
BASL6Z	RZ	FIX	left	304 (124)°	3600ft - 9000ft	1.0min timed	220
BISB6M	ROM	FIX	left	128 (308)°	5600ft - 9000ft	1.0min timed	220
BISB6Z	RZ	FIX	left	304 (124)°	3600ft - 9000ft	1.0min timed	220
ESIS6M	ROM	FIX	left	128 (308)°	5600ft - 9000ft	1.0min timed	220
ESIS6Z	RZ	FIX	left	304 (124)°	3600ft - 9000ft	1.0min timed	220
GAI6M	ROM	FIX	left	128 (308)°	5600ft - 9000ft	1.0min timed	220
GAI6Z	RZ	FIX	left	304 (124)°	3600ft - 9000ft	1.0min timed	220
MEN6M	ROM	FIX	left	128 (308)°	5600ft - 9000ft	1.0min timed	220
MEN6Z	RZ	FIX	left	304 (124)°	3600ft - 9000ft	1.0min timed	220

*) magnetic outbound (inbound) holding course

Disclaimer

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To be used with X-Plane simulation only