

LICR - Reggio Calabria

Airport details

State	Calabria
Country	Italy
Region	LI
Elevation	96ft (29m)
Timezone	GMT +1
Coordinates	38.07074, 15.65684
Type	land
ICAO code	LICR
IATA code	REG
FAA code	n/a

Runway info

Runway 15 / 33	
length	2063m (6768ft)
bearing	147° / 327°
width	45m (148ft)
surface	asphalt
displacement threshold	251m (823ft) / 111m (364ft)
blast zone	64m (210ft) / 0m (0ft)
Runway 11 / 29	
length	1702m (5584ft)
bearing	108° / 288°
width	45m (148ft)
surface	asphalt
blast zone	103m (338ft) / 47m (154ft)

Communication

Reggio Calabria TWR	118.250
Reggio Calabria TWR	118.250
Reggio Calabria TWR	118.250
Reggio Calabria TWR	118.250
Reggio Calabria APP	120.275
Reggio Calabria APP	120.275
Reggio Calabria APP	120.275
Reggio Calabria APP	120.275

Approach frequencies

LOC	33	109.3	18.00mi
-----	----	-------	---------

Nearby beacons

code	identifier	dist	bearing	frequency
RCA	REGGIO CALABRIA VOR/DME	0.6	296.8°	111
RCA	REGGIO CALABRIA NDB	3.4	186.5°	325
CTF	FONTANAROSSA (CATANIA) VOR/DME	46	224.4°	116.25
CTF	CATANIA NDB	46.1	224.3°	407
SIG	SIGONELLA NDB	51.9	225.4°	412
SIG	SIGONELLA TACAN	52	225.4°	111.60
CDC	CARAFFA VORTAC	53	46.1°	117.30
NSY	SIGONELLA TACAN	53.2	227.6°	111.20
LMT	LAMEZIA VOR/DME	57.6	36.1°	112.50

Departure and arrival routes

Transition altitude 7000ft

SID end points	distance	outbound direction
RW15		
CDC5X, CDC5Y, CDC6A, CDC6B, CDC5H, CDC5F	53.0	46°
BERM5H, BERM5F, BERM5B, BERM5A	36.8	208°
INDA5F, INDA5B	38.6	213°
SOP05H, SOP05F	16.7	241°
PIGE8B, PIGE7D, PIGE7C, PIGE7A, PIGE6N, PIGE6M, PIGE6J, PIGE6H	31.0	332°
RW29		
CDC5X, CDC5Y, CDC6A, CDC6B, CDC5J, CDC5E	53.0	46°
BERM5G, BERM5E, BERM5B, BERM5A	36.8	208°
INDA5E, INDA5B	38.6	213°
SOP05G, SOP05E	16.7	241°
PIGE8B, PIGE7D, PIGE7C, PIGE7A, PIGE6L, PIGE6K, PIGE6G, PIGE6F	31.0	332°
RW33		
CDC5E, CDC5X, CDC5Y, CDC6A, CDC6B, CDC5J	53.0	46°
BERM5G, BERM5E, BERM5B, BERM5A	36.8	208°
INDA5E, INDA5B	38.6	213°
SOP05G, SOP05E	16.7	241°
PIGE8B, PIGE7D, PIGE7C, PIGE7A, PIGE6P, PIGE6L, PIGE6K, PIGE6G	31.0	332°

STAR starting points	distance	inbound direction
ALL		
BERM1A, BERM1B	36.8	28°
PIGE1X, PIGE1B, PIGE1A	31.0	152°
PERO1B, PERO1X, PERO1A	34.8	196°
GIME1X, GIME1A	30.0	225°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
BERM1B	DEDRA	VHF	right	197 (17)°	3000ft - 6000ft	DME 4.0mi	210
BERM1B	RCA	NDB	left	188 (8)°	> 6000ft	1.0min timed	ICAO rules
GIME1X	LONDA	VHF	left	336 (156)°	> 4000ft	DME 4.0mi	ICAO rules
PERO1B	RCA	NDB	left	188 (8)°	> 6000ft	1.0min timed	ICAO rules
PERO1X	LONDA	VHF	left	336 (156)°	> 4000ft	DME 4.0mi	ICAO rules
PIGE1A	LONDA	VHF	left	336 (156)°	> 4000ft	DME 4.0mi	ICAO rules
PIGE1B	RCA	NDB	left	188 (8)°	> 6000ft	1.0min timed	ICAO rules
PIGE1X	LONDA	VHF	left	336 (156)°	> 4000ft	DME 4.0mi	ICAO rules

*) 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