

LEMI - Corvera - Murcia Corvera

Airport details

State	Region of Murcia
Country	Spain
Region	LE
Elevation	644ft (196m)
Timezone	GMT +1
Coordinates	37.80305, -1.12472
Type	land
ICAO code	LEMI
IATA code	RMU
FAA code	n/a

Runway info

Runway 05 / 23	
length	2989m (9806ft)
bearing	52° / 232°
width	45m (148ft)
surface	asphalt
blast zone	66m (217ft) / 66m (217ft)

Communication

Murcia Corvera GRD	121.750
Murcia Corvera GRD	121.750
Murcia Corvera GRD	121.750
Murcia Corvera GRD	121.750
Murcia Corvera TWR	121.325
Murcia Corvera TWR	121.325
Murcia Corvera TWR	121.325
Murcia Corvera TWR	121.325
Murcia Corvera APP	130.300
Murcia Corvera APP	130.300
Murcia Corvera APP	130.300
Murcia Corvera APP	130.300
Murcia Corvera DEP	133.000
Murcia Corvera DEP	133.000
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Approach frequencies

ILS-cat-I	23	111.75	18.00mi
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3° GS 23 111.75 18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
MUR	MURCIA VOR/DME	0.1	108.2°	114.85
TRL	ALCANTARILLA (MURCIA) TACAN	10.1	324.4°	116.60
VSJ	SAN JAVIER VORTAC	14.8	94.2°	113
AI	ALICANTE NDB	36.8	43.3°	330
ALT	ALTET VOR/DME	38.3	50°	113.80
ATE	ALICANTE VOR/DME	38.5	48°	114.65

Departure and arrival routes

Transition altitude 6000ft
Transition level 6000ft

SID end points	distance	outbound direction
RW05		
ALT1L	38.3	50°
DINC1L	33.7	197°
REST1L	21.4	284°
RW23		
ALT1S	38.3	50°
DINC1S	33.7	197°

STAR starting points	distance	inbound direction
RW05		
DINC1T	33.7	17°
BANS1T	42.4	43°
PALO1T	31.1	291°
RW23		
ALT1Q, ALT1T	38.3	230°
PALO1Q	31.1	291°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ALT1Q	ALT	NDB	right	280 (100)°	> 4500ft	1.0min timed	ICAO rules
ALT1T	ALT	NDB	right	280 (100)°	> 4500ft	1.0min timed	ICAO rules
ALT1T	DITRE	VHF	left	54 (234)°	> 4000ft	DME 5.0mi	ICAO rules
BANS1T	NERKU	VHF	left	217 (37)°	> 5500ft	DME 5.0mi	ICAO rules
DINC1T	SANSI	VHF	right	216 (36)°	> 3500ft	DME 4.1mi	210
PALO1Q	DITRE	VHF	left	54 (234)°	> 4000ft	DME 5.0mi	ICAO rules
PALO1T	SANSI	VHF	right	216 (36)°	> 3500ft	DME 4.1mi	210

*) magnetic outbound (inbound) holding course

Disclaimer

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To be used with X-Plane simulation only