

EGJJ - Saint Helier - Jersey

Airport details

State	[Other]
Country	Jersey
Region	EG
Elevation	273ft (83m)
Timezone	GMT +0
Coordinates	49.20795, -2.19552
Type	land
ICAO code	EGJJ
IATA code	JER
FAA code	n/a

Runway info

Runway 08 / 26	
length	1705m (5594ft)
bearing	85° / 265°
width	46m (151ft)
surface	asphalt
displacement threshold	61m (200ft) / 92m (302ft)

Communication

Jersey Jersey Information	134.680
Jersey Jersey Information	134.680
Jersey Jersey Information	134.680
Jersey Jersey Information	134.680
Jersey Jersey Ground	121.905
Jersey Jersey Ground	121.905
Jersey Jersey Ground	121.905
Jersey Jersey Ground	121.905
Jersey Jersey Tower	119.455
Jersey Jersey Tower	119.455
Jersey Jersey Tower	119.455
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Jersey Jersey Approach	120.305
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Approach frequencies

ILS-cat-I	26	110.3	18.00mi
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ILS-cat-I	08	110.9	18.00mi
3° GS	26	110.3	18.00mi
3° GS	08	110.9	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
JW	JERSEY NDB	0.9	265.2°	329
JSY	JERSEY VOR/DME	5.9	84.9°	112.20
GUR	GUERNSEY VOR/DME	21	299.3°	109.40
ALD	ALDERNEY NDB	30	359.5°	383
DIN	DINARD PLEURTUIT SAINT MA VOR/DME	37.6	169.6°	114.30
MP	CHERBOURG NDB	41.2	62.4°	373
SB	SAINT BRIEUC NDB	44.9	222.5°	353

Departure and arrival routes

Transition altitude 5000ft

SID end points **distance** **outbound direction**

RW08

ORTA2B	48.0	14°
ORIS1D	49.4	24°
BENI3B	34.2	64°
LUSI1B	15.6	89°
ORVA1B	17.9	115°
DIN2B	37.6	170°
LERA2B	14.1	228°
TUNI2B	86.5	280°
OYST2B, SKER2B	60.9	309°

RW26

ORTA3A	48.0	14°
ORIS1C	49.4	24°
BENI5A	34.2	64°
LUSI1A	15.6	89°
ORVA1A	17.9	115°
DIN3A	37.6	170°
LERA2A	14.1	228°
TUNI3A	86.5	280°
SKER3A	60.9	309°

STAR starting points **distance** **inbound direction**

RW08

LERA1K	14.1	48°
TUNI1K	33.1	102°
SKER1K	60.9	129°
BIGN1K	53.5	142°
LELN1K	46.6	187°

RW26	ORTA1K	48.0	194°
	BEVA1K	21.5	286°
	LERA1J	14.1	48°
	TUN1J	33.1	102°
	SKER1L, SKER1J	60.9	129°
	BIGN1J, BIGN1L	53.5	142°
	LELN1J	46.6	187°
	ORTA1J	48.0	194°
	BEVA1J	21.5	286°
	MINQ1J	11.8	322°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
BEVA1J	JSY	NDB	left	85 (265)°	> 2000ft	1.0min timed	185
BEVA1K	JW	FIX	right	263 (83)°	> 2000ft	1.0min timed	185
BEVA1K	SHARK	VHF	right	265 (85)°		DME 4.8mi	ICAO rules
BIGN1J	JSY	NDB	left	85 (265)°	> 2000ft	1.0min timed	185
BIGN1K	GUR	NDB	left	268 (88)°	> 2000ft	1.0min timed	ICAO rules
BIGN1K	JW	FIX	right	263 (83)°	> 2000ft	1.0min timed	185
BIGN1K	SHARK	VHF	right	265 (85)°		DME 4.8mi	ICAO rules
BIGN1L	JSY	NDB	left	85 (265)°	> 2000ft	1.0min timed	185
LELN1J	JSY	NDB	left	85 (265)°	> 2000ft	1.0min timed	185
LELN1K	D045W	VHF	left	259 (79)°		1.0min timed	ICAO rules
LELN1K	JW	FIX	right	263 (83)°	> 2000ft	1.0min timed	185
LELN1K	SHARK	VHF	right	265 (85)°		DME 4.8mi	ICAO rules
LERA1J	JSY	NDB	left	85 (265)°	> 2000ft	1.0min timed	185
LERA1K	JW	FIX	right	263 (83)°	> 2000ft	1.0min timed	185
LERA1K	SHARK	VHF	right	265 (85)°		DME 4.8mi	ICAO rules
MINQ1J	JSY	NDB	left	85 (265)°	> 2000ft	1.0min timed	185
ORTA1J	JSY	NDB	left	85 (265)°	> 2000ft	1.0min timed	185
ORTA1K	D045W	VHF	left	259 (79)°		1.0min timed	ICAO rules
ORTA1K	JW	FIX	right	263 (83)°	> 2000ft	1.0min timed	185
ORTA1K	SHARK	VHF	right	265 (85)°		DME 4.8mi	ICAO rules
SKER1J	JSY	NDB	left	85 (265)°	> 2000ft	1.0min timed	185
SKER1K	GUR	NDB	left	268 (88)°	> 2000ft	1.0min timed	ICAO rules
SKER1K	JW	FIX	right	263 (83)°	> 2000ft	1.0min timed	185
SKER1K	SHARK	VHF	right	265 (85)°		DME 4.8mi	ICAO rules
SKER1L	JSY	NDB	left	85 (265)°	> 2000ft	1.0min timed	185
TUN1J	JSY	NDB	left	85 (265)°	> 2000ft	1.0min timed	185
TUN1K	JW	FIX	right	263 (83)°	> 2000ft	1.0min timed	185
TUN1K	SHARK	VHF	right	265 (85)°		DME 4.8mi	ICAO rules

*) magnetic outbound (inbound) holding course

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