

RKPC - Jeju City - Jeju Intl

Airport details

State	Jejudo
Country	South Korea
Region	RK
Elevation	118ft (36m)
Timezone	GMT +9
Coordinates	33.51222, 126.49277
Type	land
ICAO code	RKPC
IATA code	CJU
FAA code	n/a

Runway info

Runway 07 / 25	
length	3183m (10443ft)
bearing	63° / 243°
width	45m (148ft)
surface	asphalt
blast zone	123m (404ft) / 121m (397ft)
Runway 13 / 31	
length	1902m (6240ft)
bearing	121° / 301°
width	45m (148ft)
surface	asphalt
displacement threshold	0m (0ft) / 411m (1348ft)

Communication

Jeju Intl ATIS	126.800
Jeju Intl ATIS	126.800
Jeju Intl ATIS	126.800
Jeju Intl ATIS	126.800
Jeju Intl Jeju Ground	121.650
Jeju Intl Jeju Ground	121.650
Jeju Intl Jeju Ground	121.650
Jeju Intl Jeju Ground	121.650
Jeju Intl Jeju Tower	118.125
Jeju Intl Jeju Tower	118.200
Jeju Intl Jeju Tower	118.125
Jeju Intl Jeju Tower	118.125
Jeju Intl Jeju Tower	118.200
Jeju Intl Jeju Tower	118.125
Jeju Intl Jeju Tower	118.200

Jeju Intl Jeju Tower	118.200
Jeju Intl Jeju Approach	121.200
Jeju Intl Jeju Approach	124.050
Jeju Intl Jeju Approach	119.000
Jeju Intl Jeju Approach	119.000
Jeju Intl Jeju Approach	124.050
Jeju Intl Jeju Approach	121.200
Jeju Intl Jeju Approach	121.200
Jeju Intl Jeju Approach	119.000
Jeju Intl Jeju Approach	124.050
Jeju Intl Jeju Approach	124.050
Jeju Intl Jeju Approach	121.200
Jeju Intl Jeju Approach	119.000
Jeju Intl Jeju Departure	119.225
Jeju Intl Jeju Departure	119.225
Jeju Intl Jeju Departure	119.225
Jeju Intl Jeju Departure	119.225

Approach frequencies

ILS-cat-II	07	109.9	18.00mi
ILS-cat-I	25	111.3	18.00mi
3° GS	25	111.3	18.00mi
3° GS	07	109.9	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
YDM	YONG DAM (JEJU) VOR/DME	0.2	261.7°	109
CJU	JEJU VORTAC	10.1	134.1°	116.10
JDG	JEDONG (JEJU) VOR/DME	13.2	118.4°	117.90

Departure and arrival routes

Transition altitude	14000ft		
SID end points		distance	outbound direction
RW07			
	IPDA4K	45.9	17°
	KAMI2E	46.6	21°
	MAKE2E, MAKE4K	48.3	64°
	TAMN2E, TAMN2K	42.0	93°
	CJU4K	10.1	134°
	PANS2E	33.7	209°
	LIMD1E	33.2	274°
RW25			
	KAMI1W	46.6	21°
	MAKE2W	48.3	64°

	TAMN2W	42.0	93°
	CJU2L	10.1	134°
	PANS2W	33.7	209°
	LIMD1W	33.2	274°
RW31			
	KAMI2N	46.6	21°
	MAKE2N	48.3	64°

STAR starting points	distance	inbound direction
-----------------------------	-----------------	--------------------------

RW07			
	SOSD2P	30.6	4°
	LIMD1P	33.2	94°
	DOTO2P	44.9	189°
	MAKE2P	48.3	244°
	TAMN2P	42.0	273°
	TOSA2P	33.6	331°
RW25			
	SOSD2T	30.6	4°
	LIMD1T	33.2	94°
	DOTO2T	44.9	189°
	MAKE2T	48.3	244°
	TAMN2T	42.0	273°
	TOSA2T	33.6	331°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
DOTO2P	CHANY	VHF	left	226 (46)°	9000ft - 13000ft	1.5min timed	250
DOTO2P	YUMIN	VHF	left	305 (125)°	4000ft - 7000ft	1.0min timed	230
DOTO2T	HANUL	VHF	right	65 (245)°	4000ft - 7000ft	1.0min timed	230
DOTO2T	WOODO	VHF	right	170 (350)°	9000ft - 16000ft	1.0min timed	230
LIMD1P	CHANY	VHF	left	226 (46)°	9000ft - 13000ft	1.5min timed	250
LIMD1P	CJU	NDB	right	206 (26)°	27000ft - 34000ft	1.5min timed	280
LIMD1P	YUMIN	VHF	left	305 (125)°	4000ft - 7000ft	1.0min timed	230
LIMD1T	HANUL	VHF	right	65 (245)°	4000ft - 7000ft	1.0min timed	230
LIMD1T	WOODO	VHF	right	170 (350)°	9000ft - 16000ft	1.0min timed	230
MAKE2P	CHANY	VHF	left	226 (46)°	9000ft - 13000ft	1.5min timed	250
MAKE2P	YUMIN	VHF	left	305 (125)°	4000ft - 7000ft	1.0min timed	230

MAKE2T	HANUL	VHF	right	65 (245)°	4000ft - 7000ft	1.0min timed	230
MAKE2T	WOODO	VHF	right	170 (350)°	9000ft - 16000ft	1.0min timed	230
SOSD2P	CHANY	VHF	left	226 (46)°	9000ft - 13000ft	1.5min timed	250
SOSD2P	CJU	NDB	right	206 (26)°	27000ft - 34000ft	1.5min timed	280
SOSD2P	YUMIN	VHF	left	305 (125)°	4000ft - 7000ft	1.0min timed	230
SOSD2T	HANUL	VHF	right	65 (245)°	4000ft - 7000ft	1.0min timed	230
SOSD2T	WOODO	VHF	right	170 (350)°	9000ft - 16000ft	1.0min timed	230
TAMN2P	CHANY	VHF	left	226 (46)°	9000ft - 13000ft	1.5min timed	250
TAMN2P	CJU	NDB	right	206 (26)°	27000ft - 34000ft	1.5min timed	280
TAMN2P	YUMIN	VHF	left	305 (125)°	4000ft - 7000ft	1.0min timed	230
TAMN2T	HANUL	VHF	right	65 (245)°	4000ft - 7000ft	1.0min timed	230
TAMN2T	WOODO	VHF	right	170 (350)°	9000ft - 16000ft	1.0min timed	230
TOSA2P	CHANY	VHF	left	226 (46)°	9000ft - 13000ft	1.5min timed	250
TOSA2P	CJU	NDB	right	206 (26)°	27000ft - 34000ft	1.5min timed	280
TOSA2P	YUMIN	VHF	left	305 (125)°	4000ft - 7000ft	1.0min timed	230
TOSA2T	HANUL	VHF	right	65 (245)°	4000ft - 7000ft	1.0min timed	230
TOSA2T	WOODO	VHF	right	170 (350)°	9000ft - 16000ft	1.0min timed	230

*) 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