

OPKC - Karachi - Karachi Jinnah Intl

Airport details

State	Sindh
Country	Pakistan
Region	OP
Elevation	100ft (30m)
Timezone	GMT +5
Coordinates	24.90856, 67.16276
Type	land
ICAO code	OPKC
IATA code	KHI
FAA code	n/a

Runway info

Runway 07R / 25L	
length	3397m (11145ft)
bearing	76° / 256°
width	46m (151ft)
surface	concrete
blast zone	255m (837ft) / 190m (623ft)
Runway 07L / 25R	
length	3186m (10453ft)
bearing	76° / 256°
width	46m (151ft)
surface	concrete
blast zone	255m (837ft) / 255m (837ft)

Communication

Karachi Jinnah Intl ATIS	126.700
Karachi Jinnah Intl ATIS	126.700
Karachi Jinnah Intl ATIS	126.700
Karachi Jinnah Intl ATIS	126.700
Karachi Jinnah Intl Ground	118.400
Karachi Jinnah Intl Ground	118.400
Karachi Jinnah Intl Ground	121.600
Karachi Jinnah Intl Ground	121.600
Karachi Jinnah Intl Ground	118.400
Karachi Jinnah Intl Ground	121.600
Karachi Jinnah Intl Ground	118.400
Karachi Jinnah Intl Ground	121.600
Karachi Jinnah Intl Tower	118.800
Karachi Jinnah Intl Tower	118.300
Karachi Jinnah Intl Tower	118.800

Karachi Jinnah Intl Tower	118.300
Karachi Jinnah Intl Tower	118.300
Karachi Jinnah Intl Tower	118.800
Karachi Jinnah Intl Tower	118.300
Karachi Jinnah Intl Tower	118.800
Karachi Jinnah Intl Approach	125.500
Karachi Jinnah Intl Approach	125.500
Karachi Jinnah Intl Approach	121.300
Karachi Jinnah Intl Approach	121.300
Karachi Jinnah Intl Approach	121.300
Karachi Jinnah Intl Approach	125.500
Karachi Jinnah Intl Approach	125.500
Karachi Jinnah Intl Approach	121.300

Approach frequencies

ILS-cat-I	25R	110.1	18.00mi
ILS-cat-I	25L	109.7	18.00mi
3° GS	25R	110.1	18.00mi
3° GS	25L	109.7	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
KC	KARACHI NDB	0.8	349.6°	271
KC	KARACHI VOR/DME	1	79.7°	112.10
KO	JINNAH INTL (KARACHI) NDB	4.7	75.8°	235
MR	KARACHI TACAN	12	267°	112.40
KF	GHARO NDB	23.3	107.5°	296
KA	CAPE MONZE NDB	27.5	260.8°	244

Departure and arrival routes

Transition altitude	3000ft
Transition level	5000ft

SID end points	distance	outbound direction
RW07 (ALL)		
BADU3B	25.6	44°
PUNA3B	25.5	77°
DANG3B	25.6	115°
NIRO3B	24.4	140°
MELO4D, MELO4E	35.8	283°
RW07L		
DANG1E	25.6	115°
NIRO1E	24.4	140°
MELO1L, MELO1M	35.8	283°

RW07R		
DANG1D	25.6	115°
NIRO1D	24.4	140°
MELO1H, MELO1J	35.8	283°
RW25 (ALL)		
BADU3C, BADU3A, BADU1D	25.6	44°
PUNA3A	25.5	77°
DANG3A, DANG1C	25.6	115°
NIRO1C, NIRO3A	24.4	140°
MELO1F, MELO1G, MELO4B, MELO4A	35.8	283°

STAR starting points	distance	inbound direction
ALL		
LOTA2A, LOTA2B	100.3	81°
DOST2A, DOST2B	131.0	117°
KE1A	146.3	257°
MINAR2	79.1	322°
RW07 (ALL)		
LAKI2A	129.3	81°
DOST2C	131.0	117°
RW25 (ALL)		
LAKI1C, LAKI1B	129.3	81°
DOST1E, DOST1D	131.0	117°
CHOR1B	146.3	257°
SAPNA1	92.1	335°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
CHOR1B	SABEN	VHF	left	74 (254)°	3000ft - 7000ft	1.0min timed	230
DOST1D	SABEN	VHF	left	74 (254)°	3000ft - 7000ft	1.0min timed	230
DOST1E	SABEN	VHF	left	74 (254)°	3000ft - 7000ft	1.0min timed	230
DOST2A	MAKLI	VHF	left	75 (255)°	> 8000ft	DME 5.0mi	230
DOST2B	MAKLI	VHF	left	75 (255)°	> 8000ft	DME 5.0mi	230
DOST2C	ANRIM	VHF	right	262 (82)°	> 9000ft	1.0min timed	230
KE1A	MAKLI	VHF	left	75 (255)°	> 8000ft	DME 5.0mi	230
LAKI1B	SABEN	VHF	left	74 (254)°	3000ft - 7000ft	1.0min timed	230
LAKI1C	SABEN	VHF	left	74 (254)°	3000ft - 7000ft	1.0min timed	230
LAKI2A	ANRIM	VHF	right	262 (82)°	> 9000ft	1.0min timed	230
LOTA2A	MAKLI	VHF	left	75 (255)°	> 8000ft	DME 5.0mi	230
LOTA2B	MAKLI	VHF	left	75 (255)°	> 8000ft	DME 5.0mi	230

MINAR2	MAKLI	VHF	left	75 (255)°	> 8000ft	DME 5.0mi	230
NH1C	SABEN	VHF	left	74 (254)°	3000ft - 7000ft	1.0min timed	230
NH2A	MAKLI	VHF	left	75 (255)°	> 8000ft	DME 5.0mi	230
NH2B	MAKLI	VHF	left	75 (255)°	> 8000ft	DME 5.0mi	230
SAPNA1	SABEN	VHF	left	74 (254)°	3000ft - 7000ft	1.0min timed	230

*) magnetic outbound (inbound) holding course

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