

RKTH - Pohang

Airport details

State	Gyeongsangbukdo
Country	South Korea
Region	RK
Elevation	75ft (23m)
Timezone	GMT +9
Coordinates	35.98778, 129.41861
Type	land
ICAO code	RKTH
IATA code	KPO
FAA code	n/a

Runway info

Runway 10 / 28	
length	2129m (6985ft)
bearing	89° / 269°
width	46m (151ft)
surface	concrete
blast zone	152m (499ft) / 152m (499ft)

Communication

Pohang ATIS	127.400
Pohang ATIS	127.400
Pohang ATIS	127.400
Pohang ATIS	127.400
Pohang GND	126.200
Pohang GND	126.200
Pohang GND	126.200
Pohang GND	126.200
Pohang TWR	118.050
Pohang TWR	118.050
Pohang TWR	118.050
Pohang TWR	118.050
Pohang APP	124.250
Pohang APP	124.250
Pohang APP	124.250
Pohang APP	124.250
Pohang APP	120.200
Pohang APP	120.200
Pohang APP	120.200
Pohang APP	120.200

Approach frequencies

LOC 10 110.9 18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
NPH	NAVY (POHANG) VORTAC	0.4	261.7°	109.60
KPO	POHANG VORTAC	2.7	100.7°	112.50
USN	ULSAN VOR/DME	23.5	189.5°	111.40
US	ULSAN NDB	24.9	189°	335
DOC	DONGCHON VOR/DME	38.1	263.8°	116.50
TGU	DALSEONG VORTAC	41.6	257.8°	112.20
UJN	ULJIN VORTAC	47.4	2.8°	115.30
KMH	GIMHAE VOR/DME	52.9	211.4°	113.80
KHE	KIMHAE (BUSAN) TACAN	53.6	210.1°	117
PSN	BUSAN VORTAC	55.8	205.8°	114

Departure and arrival routes

Transition altitude 14000ft
Transition level 14000ft

SID end points	distance	outbound direction
RW10		
DORTI1, POHAN3	21.0	2°
RW28		
MARMI1, POHAN4	21.0	2°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
EMTIK1	IGASA	VHF	right	330 (150)°	5000ft - 6000ft	DME 5.0mi	230
PUDEN1	RUTON	VHF	left	40 (220)°	6000ft - 6000ft	DME 5.0mi	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