

RCKH - Kaohsiung City - Kaohsiung Intl

Airport details

State	Kaohsiung
Country	Taiwan
Region	RC
Elevation	27ft (8m)
Timezone	GMT +8
Coordinates	22.57694, 120.35028
Type	land
ICAO code	RCKH
IATA code	KHH
FAA code	n/a

Runway info

Runway 09 / 27	
length	3150m (10335ft)
bearing	92° / 272°
width	60m (197ft)
surface	concrete
displacement threshold	160m (525ft) / 450m (1476ft)
blast zone	60m (197ft) / 60m (197ft)

Communication

Kaohsiung Intl KAOHSIUNG INT'L AIRPORT	127.800
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Kaohsiung Intl KAOHSIUNG INT'L AIRPORT	127.800
Kaohsiung Intl KAOHSIUNG TWR CLNCDEL	121.800
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Kaohsiung Intl KAOHSIUNG TWR CLNCDEL	121.800
Kaohsiung Intl KAOHSIUNG TWR GROUND CONTROL	121.900
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GROUND CONTROL	
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GROUND CONTROL	
Kaohsiung Intl KAOHSIUNG TWR	118.700
Kaohsiung Intl KAOHSIUNG TWR	120.700
Kaohsiung Intl KAOHSIUNG TWR	243.000
Kaohsiung Intl KAOHSIUNG TWR	236.600
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Kaohsiung Intl KAOHSIUNG APP	124.700
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Approach frequencies

ILS-cat-I	27	109.7	18.00mi
ILS-cat-I	09	108.3	18.00mi
3° GS	27	109.7	18.00mi
3° GS	09	108.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
SK	KAOHSIUNG INTL NDB	1.3	272°	330
DC	PINGTUNG NDB	7	39.1°	215
PIT	PINGTUNG TACAN	8.3	49.5°	109.60
AY	KANGSHAN NDB	17.4	342.3°	265
MR	KUEIJEN NDB	24.3	351.4°	312
NN	SIGANG (TAINAN) NDB	33.8	344.8°	375
TNN	SIGANG (TAINAN) VOR/DME	34.4	345.5°	113.30
KT	HENGCHUN NDB	38.3	144.4°	425
KTG	DME	38.3	144.5°	112.70
JBT	(TAITUNG) DME	41.9	79.9°	108.20
JB	JHIHBEN (TAITUNG) NDB	42	79.9°	325
MFNN	(TAITUNG) DME-ILS	42.4	76.6°	110.90
ZN	TAITUNG NDB	46.1	77.2°	430

KW	HENGCHUN NDB	47.3	142.8°	415
HCN	HENGCHUN VOR/DME	47.6	142.7°	113.70
TTG	TAITUNG TACAN	48.2	74.8°	113.80

Departure and arrival routes

Transition altitude	11000ft
Transition level	13000ft

SID end points	distance	outbound direction
RW09		
HCN1C, HCN1A	47.6	143°
ANDR1A	54.0	203°
PARA1A	40.3	239°
GLIG1A	23.8	277°
TNN1C, TNN1G	34.4	346°
RW27		
HCN1F, HCN1D, HCN1B	47.6	143°
ANDR1B	54.0	203°
PARP1B	37.0	210°
PARA1B	40.3	239°
GLIG1B	23.8	277°
TNN1F, TNN1H, TNN2D	34.4	346°

STAR starting points	distance	inbound direction
RW09		
PARP1C	37.0	30°
PORC1A	38.2	34°
LUG1A	24.7	136°
TNN1J	34.4	166°
YANM1A	57.4	262°
HCN1G	47.6	323°
POT1A	97.4	345°
RW27		
LUG12B	24.7	136°
TNN1M	34.4	166°
YANM2B	57.4	262°
HCN1H	47.6	323°
POT12B	97.4	345°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
HCN1G	KIZIN	VHF	right	276 (96)°	> 3000ft	1.0min timed	ICAO rules
HCN1G	OASIS	VHF	left	126 (306)°	> 7000ft	1.0min timed	ICAO rules
HCN1G	ORION	VHF	left	195 (15)°	> 5000ft	1.0min timed	ICAO rules
HCN1H	FORKY	VHF	right	327 (147)°	> 4000ft	1.0min timed	ICAO rules

LUGI1A	LUGIA	VHF	right	357 (177)°	> 5000ft	1.0min timed	ICAO rules
LUGI2B	LUGIA	VHF	right	357 (177)°	> 5000ft	1.0min timed	ICAO rules
PARP1C	KIZIN	VHF	right	276 (96)°	> 3000ft	1.0min timed	ICAO rules
PARP1C	ORION	VHF	left	195 (15)°	> 5000ft	1.0min timed	ICAO rules
PORC1A	KIZIN	VHF	right	276 (96)°	> 3000ft	1.0min timed	ICAO rules
PORC1A	ORION	VHF	left	195 (15)°	> 5000ft	1.0min timed	ICAO rules
POTI1A	WP382	VHF	left	143 (323)°	> 8000ft	1.0min timed	ICAO rules
POTI2B	WP382	VHF	left	143 (323)°	> 8000ft	1.0min timed	ICAO rules
TNN1J	KIZIN	VHF	right	276 (96)°	> 3000ft	1.0min timed	ICAO rules
TNN1M	FORKY	VHF	right	327 (147)°	> 4000ft	1.0min timed	ICAO rules
YANM1A	WP382	VHF	left	143 (323)°	> 8000ft	1.0min timed	ICAO rules
YANM2B	WP382	VHF	left	143 (323)°	> 8000ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

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