

# RCQC - Makung City - Magong

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## Airport details

State	Penghu
Country	Taiwan
Region	RC
Elevation	103ft (31m)
Timezone	GMT +8
Coordinates	23.56861, 119.62833
Type	land
ICAO code	RCQC
IATA code	MZG
FAA code	n/a

## Runway info

Runway 02 / 20	
length	3003m (9852ft)
bearing	20° / 200°
width	45m (148ft)
surface	concrete
blast zone	255m (837ft) / 255m (837ft)

## Communication

Magong MOGONG ATIS	127.050
Magong MOGONG ATIS	127.050
Magong MOGONG ATIS	127.050
Magong MOGONG ATIS	127.050
Magong MAGONG GROUND	121.900
Magong MAGONG GROUND	121.900
Magong MAGONG GROUND	121.900
Magong MAGONG GROUND	121.900
Magong MAGONG TOWER	118.300
Magong MAGONG TOWER	118.300
Magong MAGONG TOWER	118.300
Magong MAGONG TOWER	118.300
Magong KAOHSIUNG APPROACH	128.100
Magong KAOHSIUNG APPROACH	234.800
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Magong KAOHSIUNG APPROACH	234.800

## Approach frequencies

ILS-cat-I	02	109.1	18.00mi
ILS-cat-I	20	108.1	18.00mi
3° GS	02	109.1	18.00mi
3° GS	20	108.1	18.00mi

## Nearby beacons

code	identifier	dist	bearing	frequency
BM	MAGONG NDB	1.6	16.6°	290
MKG	MAGONG (PENGHU I.) VOR/DME	1.6	18.4°	115.20
TNN	SIGANG (TAINAN) VOR/DME	41.1	126.8°	113.30
NN	SIGANG (TAINAN) NDB	41.3	127.7°	375
KU	CHIAYI NDB	41.8	88.8°	525
MR	KUEIJEN NDB	50.8	131.7°	312
AY	KANGSHAN NDB	55.2	138.3°	265
TC	CINGCYUANGANG (TAICHUNG) NDB	68.1	55.3°	210
TCK	(TAICHUNG) DME	68.1	55.3°	108.40
CCK	CINGCYUANGANG TACAN	68.4	54.9°	111.30
DC	PINGTUNG NDB	69.6	138.3°	215
PIT	PINGTUNG TACAN	70.8	137.1°	109.60
SK	KAOHSIUNG INTL NDB	70.9	144.8°	330

## Departure and arrival routes

Transition altitude	11000ft
Transition level	13000ft

SID end points	distance	outbound direction
RW02		
SW1	36.5	47°
TR1	20.4	125°
RK1	70.3	241°
CR1	53.0	305°
RW20		
SW1	36.5	47°
TR1	20.4	125°
RK1	70.3	241°
CR1	53.0	305°

## Disclaimer

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