

# NZQN - Queenstown

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## Airport details

State	Otago
Country	New Zealand
Region	NZ
Elevation	1166ft (355m)
Timezone	GMT +12
Coordinates	-45.02426, 168.74016
Type	land
ICAO code	NZQN
IATA code	ZQN
FAA code	n/a

## Runway info

Runway 05 / 23	
length	1887m (6191ft)
bearing	81° / 261°
width	45m (148ft)
surface	asphalt
displacement threshold	63m (207ft) / 52m (171ft)
Runway 14 / 32	
length	889m (2917ft)
bearing	154° / 334°
width	15m (49ft)
surface	asphalt
displacement threshold	70m (230ft) / 101m (331ft)

## Communication

Queenstown ATIS	126.400
Queenstown ATIS	126.400
Queenstown ATIS	126.400
Queenstown ATIS	126.400
Queenstown CTAF	118.100
Queenstown CTAF	118.100
Queenstown CTAF	118.100
Queenstown CTAF	118.100
Queenstown Delivery	121.900
Queenstown Delivery	121.900
Queenstown Delivery	121.900
Queenstown Delivery	121.900
Queenstown TWR	118.100
Queenstown TWR	118.100
Queenstown TWR	118.100

Queenstown TWR	118.100
Queenstown APP	128.900
Queenstown APP	128.900
Queenstown APP	128.900
Queenstown APP	128.900
Queenstown DEPARTURE	125.750
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## Nearby beacons

code	identifier	dist	bearing	frequency
QN	QUEENSTOWN VOR/DME	3	46.6°	113.60
LX	ALEXANDRA NDB	32.4	100.8°	386

## Departure and arrival routes

Transition altitude	13000ft
Transition level	15000ft

SID end points	distance	outbound direction
RW05		
BRG9	105.3	37°
EPDE3C, EPDE3P, ANPO3A	53.6	60°
SUNG4P	51.3	108°
IPNO3A, IPNO4C	79.9	316°
RW23		
ANPO3F, ANPO3S, ANPO3T, ANPO4D, ANPO3B	53.6	60°
SUNG4S, SUNG4Q, SUNG3U, REDO2A	51.3	108°
IPNO4D, IPNO3B	79.9	316°

STAR starting points	distance	inbound direction
RW05		
SUNG3A	26.4	13°
UBDA3A	25.9	139°
ELRU2A	52.5	250°
RW23		
SUNG4B	26.4	13°
UBDA4B	25.9	139°
ELRU4B	52.5	250°

## Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ELRU2A	EKVOX	VHF	left	37 (217)°	> 8600ft	1.0min timed	230

ELRU4B	EKVOX	VHF	left	37 (217)°	> 8600ft	1.0min timed	230
SUNG3A	SUNGU	VHF	left	159 (339)°	8600ft - 60000ft	1.0min timed	230
SUNG4B	SUNGU	VHF	left	159 (339)°	8600ft - 60000ft	1.0min timed	230
UBDA3A	UBDAM	VHF	left	300 (120)°	11400ft - 60000ft	1.0min timed	230
UBDA4B	UBDAM	VHF	left	300 (120)°	11400ft - 60000ft	1.0min timed	230

\*) magnetic outbound (inbound) holding course

## Disclaimer

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## To be used with X-Plane simulation only