

ZSQZ - Quanzhou - Quanzhou Jinjiang

Airport details

State	Fujian
Country	China
Region	ZS
Elevation	28ft (9m)
Timezone	GMT +8
Coordinates	24.79833, 118.58833
Type	land
ICAO code	ZSQZ
IATA code	JJN
FAA code	n/a

Runway info

Runway 03 / 21	
length	2608m (8556ft)
bearing	33° / 213°
width	50m (164ft)
surface	asphalt
blast zone	58m (190ft) / 62m (203ft)

Communication

No airport communication available for ZSQZ

Approach frequencies

ILS-cat-I	03	111.7	18.00mi
ILS-cat-I	21	108.7	18.00mi
3° GS	03	111.7	18.00mi
3° GS	21	108.7	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
JNJ	JINJIANG VOR/DME	0.4	55.2°	117
O	JINJIANG (QUANZHOU) NDB	1.1	36.4°	438
D	JINJIANG NDB	1.2	208.8°	405
OJ	JINJIANG NDB	4.4	33.4°	212
BS	KINMEN NDB	25.8	212.7°	345
KIN	CHIN MEN TACAN	25.9	212.7°	109.20
XMN	XIAMEN VOR/DME	29.6	241.2°	114.50
XLN	XINGLIN VOR/DME	34.2	247.8°	114.70

FQG FUQING VOR/DME 71.2 40.2° 117.40

Departure and arrival routes

Transition altitude 5925ft
Transition level 11800ft

SID end points	distance	outbound direction
RW03		
FQG11D, FQG71D, FQG72D	71.2	40°
NUS72D, NUS71D	68.8	232°
XLN11D	34.2	248°
RW21		
FQG12D, FQG61D, FQG62D	71.2	40°
NUS61D, NUS62D	68.8	232°
XLN12D	34.2	248°

STAR starting points	distance	inbound direction
RW03		
TEB72A, TEB71A	71.4	59°
XLN01A	34.2	68°
FQG01A, FQG72A, FQG71A	71.2	220°
RW21		
TEB62A, TEB61A	71.4	59°
XLN04A, XLN02A	34.2	68°
FQG62A, FQG61A, FQG02A	71.2	220°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
FQG01A	JNJ	NDB	left	14 (194)°	> 4950ft	1.0min timed	215
FQG02A	ATSAB	VHF	right	50 (230)°	> 5930ft	1.0min timed	230
FQG61A	ATSAB	VHF	right	50 (230)°	> 5930ft	1.0min timed	230
FQG62A	QZ110	VHF	right	214 (34)°	> 4950ft	1.0min timed	230
FQG71A	ATSAB	VHF	right	50 (230)°	> 5930ft	1.0min timed	230
FQG72A	ATSAB	VHF	right	50 (230)°	> 5930ft	1.0min timed	230
FQG72A	QZ109	VHF	left	34 (214)°	> 5930ft	1.0min timed	230
TEB61A	QZ309	VHF	left	315 (135)°	> 5930ft	1.0min timed	230
TEB62A	QZ110	VHF	right	214 (34)°	> 4950ft	1.0min timed	230
TEB72A	QZ109	VHF	left	34 (214)°	> 5930ft	1.0min timed	230
TEB72A	QZ309	VHF	left	315 (135)°	> 5930ft	1.0min timed	230
XLN02A	JNJ	NDB	left	14 (194)°	> 4950ft	1.0min timed	215

*) magnetic outbound (inbound) holding course

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