

# 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

# 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