

# RJCJ - Chitose / Tomakomai - Jasdf Airbase Chitose

---

## Airport details

|             |                     |
|-------------|---------------------|
| State       | Hokkaidō Prefecture |
| Country     | Japan               |
| Region      | RJ                  |
| Elevation   | 87ft (27m)          |
| Timezone    | GMT +9              |
| Coordinates | 42.79445, 141.66638 |
| Type        | land                |
| ICAO code   | RJCJ                |
| IATA code   | SPK                 |
| FAA code    | n/a                 |

## Runway info

|                        |                             |
|------------------------|-----------------------------|
| Runway 18L / 36R       |                             |
| length                 | 4008m (13150ft)             |
| bearing                | 170° / 350°                 |
| width                  | 45m (148ft)                 |
| surface                | concrete                    |
| displacement threshold | 1005m (3297ft) / 0m (0ft)   |
| blast zone             | 255m (837ft) / 255m (837ft) |
| Runway 18R / 36L       |                             |
| length                 | 2693m (8835ft)              |
| bearing                | 170° / 350°                 |
| width                  | 45m (148ft)                 |
| surface                | asphalt                     |
| blast zone             | 255m (837ft) / 255m (837ft) |

## Communication

|                                        |         |
|----------------------------------------|---------|
| JASDF Airbase Chitose Chitose Delivery | 121.900 |
| JASDF Airbase Chitose Chitose Delivery | 121.900 |
| JASDF Airbase Chitose Chitose Delivery | 121.900 |
| JASDF Airbase Chitose Chitose Delivery | 121.900 |
| JASDF Airbase Chitose Chitose Ground   | 121.700 |
| JASDF Airbase Chitose Chitose Ground   | 121.700 |
| JASDF Airbase Chitose Chitose Ground   | 121.700 |

|                                         |         |
|-----------------------------------------|---------|
| JASDF Airbase Chitose Chitose Ground    | 121.700 |
| JASDF Airbase Chitose Chitose Tower     | 126.200 |
| JASDF Airbase Chitose Chitose Tower     | 126.200 |
| JASDF Airbase Chitose Chitose Tower     | 118.200 |
| JASDF Airbase Chitose Chitose Tower     | 118.200 |
| JASDF Airbase Chitose Chitose Tower     | 126.200 |
| JASDF Airbase Chitose Chitose Tower     | 126.200 |
| JASDF Airbase Chitose Chitose Tower     | 118.200 |
| JASDF Airbase Chitose Chitose Tower     | 118.200 |
| JASDF Airbase Chitose Chitose Approach  | 120.100 |
| JASDF Airbase Chitose Chitose Approach  | 120.100 |
| JASDF Airbase Chitose Chitose Approach  | 120.100 |
| JASDF Airbase Chitose Chitose Approach  | 120.100 |
| JASDF Airbase Chitose Chitose Departure | 124.700 |
| JASDF Airbase Chitose Chitose Departure | 124.700 |
| JASDF Airbase Chitose Chitose Departure | 124.700 |
| JASDF Airbase Chitose Chitose Departure | 124.700 |

## Approach frequencies

|           |     |       |         |
|-----------|-----|-------|---------|
| ILS-cat-I | 36R | 110.3 | 18.00mi |
| 2.7° GS   | 36R | 110.3 | 18.00mi |

## Nearby beacons

| code | identifier               | dist | bearing | frequency |
|------|--------------------------|------|---------|-----------|
| ZYT  | CHITOSE (SAPPORO) TACAN  | 1.8  | 166.4°  | 109.20    |
| CHE  | CHITOSE VOR/DME          | 5.7  | 168.1°  | 116.90    |
| MKE  | MUKAWA (SAPPORO) VOR/DME | 19.2 | 129.6°  | 116.40    |
| SPE  | SAPPORO VOR/DME          | 27.8 | 316.2°  | 113.90    |
| AWE  | ASAHIKAWA VOR/DME        | 62.8 | 42.1°   | 113.50    |

## Departure and arrival routes

|                     |         |
|---------------------|---------|
| Transition altitude | 14000ft |
| Transition level    | 14000ft |

| SID end points | distance | outbound direction |
|----------------|----------|--------------------|
| RW18 (ALL)     |          |                    |
| KURIS4         | 21.7     | 6°                 |

|            |                |       |      |
|------------|----------------|-------|------|
|            | TO1BOK         | 35.2  | 89°  |
|            | TO1RAK         | 36.0  | 95°  |
|            | MKE5, TOBBY7   | 168.3 | 187° |
|            | HWE5           | 71.6  | 219° |
|            | SAVIT2, TEKKO9 | 66.6  | 238° |
| RW36 (ALL) |                |       |      |
|            | KURIS4         | 21.7  | 6°   |
|            | TO1BOK         | 35.2  | 89°  |
|            | TO1RAK         | 36.0  | 95°  |
|            | MKE5, TOBBY7   | 168.3 | 187° |
|            | HWE5           | 71.6  | 219° |
|            | SAVIT2, TEKKO9 | 66.6  | 238° |

| STAR starting points | distance | inbound direction |
|----------------------|----------|-------------------|
| RW18L                |          |                   |
| WAKSAA               | 40.4     | 12°               |
| RW36 (ALL)           |          |                   |
| KOMAIW               | 40.4     | 12°               |
| KOMAIE               | 19.2     | 310°              |

## Holding patterns

| STAR name | hold at | type | turn | heading*   | altitude            | leg             | speed limit |
|-----------|---------|------|------|------------|---------------------|-----------------|-------------|
| KOMAIE    | MKE     | NDB  | left | 100 (280)° | 3000ft -<br>60000ft | 1.0min<br>timed | ICAO rules  |
| KOMAIW    | NAVER   | VHF  | left | 201 (21)°  | > 6000ft            | DME 7.0mi       | 230         |
| WAKSAA    | MKE     | NDB  | left | 100 (280)° | 3000ft -<br>60000ft | 1.0min<br>timed | ICAO rules  |
| WAKSAA    | NAVER   | VHF  | left | 201 (21)°  | > 6000ft            | DME 7.0mi       | 230         |

\*) 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