

# UEEE - Yakutsk

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## Airport details

|             |                     |
|-------------|---------------------|
| State       | Sakha Republic      |
| Country     | Russian Federation  |
| Region      | UE                  |
| Elevation   | 328ft (100m)        |
| Timezone    | GMT +9              |
| Coordinates | 62.09222, 129.76511 |
| Type        | land                |
| ICAO code   | UEEE                |
| IATA code   | YKS                 |
| FAA code    | n/a                 |

## Runway info

|                  |                           |
|------------------|---------------------------|
| Runway 05R / 23L |                           |
| length           | 3395m (11138ft)           |
| bearing          | 58° / 238°                |
| width            | 60m (197ft)               |
| surface          | asphalt                   |
| blast zone       | 69m (226ft) / 73m (240ft) |

## Communication

|                   |         |
|-------------------|---------|
| Yakutsk ATIS      | 126.200 |
| Yakutsk ATIS      | 126.200 |
| Yakutsk ATIS      | 126.200 |
| Yakutsk ATIS      | 126.200 |
| Yakutsk Ground    | 121.700 |
| Yakutsk Ground    | 121.700 |
| Yakutsk Ground    | 121.700 |
| Yakutsk Ground    | 121.700 |
| Yakutsk Tower     | 120.000 |
| Yakutsk Tower     | 120.000 |
| Yakutsk Tower     | 120.000 |
| Yakutsk Tower     | 120.000 |
| Yakutsk Approach  | 129.300 |
| Yakutsk Approach  | 129.300 |
| Yakutsk Approach  | 129.300 |
| Yakutsk Approach  | 129.300 |
| Yakutsk Departure | 129.300 |
| Yakutsk Departure | 129.300 |
| Yakutsk Departure | 129.300 |
| Yakutsk Departure | 129.300 |

## Approach frequencies

|           |     |       |         |
|-----------|-----|-------|---------|
| ILS-cat-I | 23L | 111.7 | 18.00mi |
| 3° GS     | 23L | 111.7 | 18.00mi |

## Nearby beacons

| code | identifier      | dist | bearing | frequency |
|------|-----------------|------|---------|-----------|
| UTS  | YAKUTSK VOR/DME | 0.5  | 89.1°   | 112.30    |
| V    | YAKUTSK NDB     | 1.2  | 229.2°  | 685       |
| M    | YAKUTSK NDB     | 1.7  | 63.2°   | 685       |
| VD   | YAKUTSK NDB     | 2.7  | 234.3°  | 334       |
| MF   | YAKUTSK NDB     | 3.2  | 61°     | 334       |

## Departure and arrival routes

Transition altitude 3609ft

| SID end points | distance | outbound direction |
|----------------|----------|--------------------|
|----------------|----------|--------------------|

RW05R

|                |      |      |
|----------------|------|------|
| TUROP1, TURO5E | 27.0 | 6°   |
| SORI5E, SORIP1 | 26.9 | 29°  |
| GIME5E, GIMEK1 | 27.0 | 36°  |
| TEKD5E, TEKDI1 | 26.8 | 46°  |
| IDES5E, IDESA1 | 27.0 | 54°  |
| NENAL1, NENA5E | 27.0 | 69°  |
| DOBU5E, DOBUS1 | 27.0 | 76°  |
| AGMAT1, AGMA5E | 27.1 | 83°  |
| KUTEG1, KUTE5E | 27.0 | 93°  |
| BESIB1, BESI5E | 26.9 | 98°  |
| OKTU5E, OKTUR1 | 26.9 | 109° |
| OGLI5E, OGLIS1 | 26.9 | 163° |
| DENI5E, DENIB1 | 26.7 | 210° |
| DIRO5E, DIROM1 | 26.7 | 234° |
| OKSIN1, OKSI5E | 26.6 | 257° |
| LEPRI1, LEPR5E | 26.6 | 262° |
| RUTI5E, RUTIK1 | 26.6 | 268° |
| ABGUR1, ABGU5E | 26.7 | 275° |
| BAGUS1, BAGU5E | 26.7 | 279° |
| REDKA1, REDK5E | 26.8 | 284° |
| NIBE5E         | 26.7 | 289° |
| TEGM5E, TEGMA1 | 26.9 | 311° |
| GOBO5E, GOBON1 | 27.0 | 358° |

RW23L

|                |      |     |
|----------------|------|-----|
| TURO5F, TUROP3 | 27.0 | 6°  |
| SORI5F, SORIP3 | 26.9 | 29° |
| GIME5F, GIMEK3 | 27.0 | 36° |
| TEKD5F, TEKDI3 | 26.8 | 46° |
| IDES5F, IDESA3 | 27.0 | 54° |

|                |      |      |
|----------------|------|------|
| NENAL3, NENA5F | 27.0 | 69°  |
| DOBU5F, DOBUS3 | 27.0 | 76°  |
| AGMAT3, AGMA5F | 27.1 | 83°  |
| KUTEG3, KUTE5F | 27.0 | 93°  |
| BESIB3, BESI5F | 26.9 | 98°  |
| OKTU5F, OKTUR3 | 26.9 | 109° |
| OGLIS3, OGLI5F | 26.9 | 163° |
| DENIB3, DENI5F | 26.7 | 210° |
| DIRO5F, DIROM3 | 26.7 | 234° |
| OKSI5F, OKSIN3 | 26.6 | 257° |
| LEPRI3, LEPR5F | 26.6 | 262° |
| RUTIK3, RUTI5F | 26.6 | 268° |
| ABGUR3, ABGU5F | 26.7 | 275° |
| BAGU5F, BAGUS3 | 26.7 | 279° |
| REDKA3, REDK5F | 26.8 | 284° |
| NIBE5F         | 26.7 | 289° |
| TEGM5F, TEGMA3 | 26.9 | 311° |
| GOBON3, GOBO5F | 27.0 | 358° |

#### STAR starting points

RW05R

|        |      |      |
|--------|------|------|
| ABGU2A | 26.7 | 95°  |
| NENA2A | 27.0 | 249° |

RW23L

|                        |      |      |
|------------------------|------|------|
| DIRO5D                 | 26.7 | 54°  |
| OKSI5D                 | 26.6 | 77°  |
| RUTI5D                 | 19.5 | 80°  |
| LEPR5D                 | 26.6 | 82°  |
| ABGU5D, ABGU4B, ABGU4A | 26.7 | 95°  |
| BAGU5D                 | 26.7 | 99°  |
| REDK5D                 | 26.8 | 104° |
| NIBE5D                 | 26.7 | 109° |
| TEGM5D                 | 26.9 | 131° |
| GOBO5D                 | 27.0 | 178° |
| TURO5D                 | 21.6 | 181° |
| SORI5D                 | 26.9 | 209° |
| GIME5D                 | 27.0 | 216° |
| TEKD5D                 | 26.8 | 226° |
| IDES5D                 | 27.0 | 234° |
| NENA5D                 | 27.0 | 249° |
| DOBU5D                 | 27.0 | 256° |
| BESI5D                 | 26.9 | 278° |
| OGLI5D                 | 26.9 | 343° |

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