

AIRPORT DIAGRAM

UBE, JAPAN

N 33° 55.492' E 132° 29.366

FIELD
ELEV
15

VAR 7.0 W

SEPTEMBER 2021
ANNUAL RATE OF CHANGE
0.1° W

The diagram illustrates the layout of a runway and its associated taxiway and apron system. The runway is oriented 069°/249° and has a length of 8202 feet and a width of 148 feet. The diagram shows the following features:

- Runway:** A thick black line representing the runway, oriented 069°/249°.
- Aprons:** The **MAIN APRON** is located near the top of the runway, and the **SOUTH APRON** is located near the bottom.
- Hangars:** Several hangars are shown, with one labeled **HANGAR** and others labeled **HANGARS**.
- Tower (TWR):** A small structure labeled **TWR** is located near the Main Apron.
- VORTAC (UBE):** A navigation aid station is located near the top of the runway.
- Taxiways:** Various taxiways are labeled with letters: **A, B, C, D, E, F, P, T**.
- Elevation:** The elevation is noted as **ELEV 15** at both ends of the runway.

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AIRPORT DIAGRAM

YAMAGUCHI-UBE (RJDC)

NOT FOR REAL NAVIGATION - FALCON 4 BMS ONLY

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