

Ellington Airport - KLUG, Lewisburg, TN - for FSX  
by: Scenery4Flightsims.com

This is fictional scenery for KLUG, Ellington Airport, Lewisburg, Tennessee designed for FSX. This airport was really bare and didn't even have parking spots.

Ellington Airport (ICAO: KLUG, FAA LID: LUG) is a city-owned public-use airport located three miles (5 km) north of the central business district of Lewisburg, a city in Marshall County, Tennessee, United States.

Ellington Airport covers an area of 200 acres (81 ha) and contains one asphalt paved runway designated 2/20 which measures 5,002 x 75 ft (1,525 x 23 m). For the 12-month period ending July 23, 1998, the airport had 17,050 aircraft operations, an average of 46 per day: 91% general aviation, 9% air taxi and <1% military. At that time there were 33 aircraft based at this airport: 79% single-engine, 18% multi-engine and 3% ultralight.

Here is what to look for in this scenery package:

- Added airport property to accommodate missing ramps.
- Added / edited taxi signs.
  - Added night lighting to the ramp area.
- Added missing GPS approaches and necessary waypoints.
- Added additional parking.
- Adjusted the landclass scenery surrounding the airport to make it more realistic.
- Added missing buildings.
- Added static aircraft and vehicles.