

FS2004 AFCAD File for ETAR (Ramstein Air Base) by Michael Gurezka, May 2011



This is an AFCAD file for Ramstein Air Base (ETAR) in Germany.

For use with the FS2004 default scenery. Apron and taxiway layout edited according to GoogleEarth images.

Air base has more than 100 parking positions for combat aircraft and more than 40 parking positions for transports and tankers.

Ramstein is the largest USAF base outside the USA and the headquarter of the USAF in Europe. During the cold war era it was home to combat aircraft, but the last F-16s were ordered home in 1994. Today Ramstein remains the most important hub for USAF's logistics for Europe and further into the Middle East.

Created with AFCAD 2.21 by Lee Swordy.

Remarks:

Here and then you will find taxiway signs in the „wrong“ places. These are the taxiway signs from the default scenery which cannot be removed/corrected with AFCAD 2.21. In order to not confuse you even more, this AFCAD file does not use taxiway designators. Taxi instructions from ATC will always be just „to *(gate/runway)* via taxiway“.

Installation:

From the unzipped package copy/paste or move the file

AF2_MG_ETAR_Ramstein-AFB.bgl

to your FS2004\Addon Scenery\scenery directory. Make sure that addon sceneries are enabled.

Recommendation:

This is a large airport and it is recommended to increase the default ground speeds of AI aircraft using a suitable editing tool, e.g. Wolfgang Picheta's FlusiFix.

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