

Ramstein Airbase ETAR (RMS)

+ ETIP Heliport Landstuhl

+ ETIY Hospital Landstuhl

+ ETEK Baumholder Airfield

-----FREWARE for FSX -----

1. To the scenery:

The main part of the scene is the American airbase near Ramstein-Miesenbach east of Kaiserslautern in Rheinland-Pfalz. The airport is a hub for national and international activities of the U.S. Army. In recent years the airport has been completely redesigned and expanded. New features include a second runway 08-26. You find a documentation of the infrastructure on the Internet at <http://www.e-publishing.af.mil/shared/media/epubs/RAMSTEINABI13-203> from 06.11.2009. In Google the new structure is not available yet. But there is a nice 3D view of the new terminal of the airbase and the KMC-Center on the airbase.

Additionally shown are:

1. Landstuhl military hospital with helipad
(Data from Google and FlighSim Commander)
2. Helicopter base points Landstuhl
(Data from Google and FlighSim Commander)
3. Baumholder Airstrip (ETEK) on the military training area.
The course was adapted in its coordinates on VFR Germany.

Maps and information on the airports see ETAR Maps.PDF! Further information can be found in Wikipedia ("Ramstein Airbase" - including a recent photograph of the airbase)

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2. Programming:

Programming was done with Airport Design Editor 9_147 using FSX default objects of FSX freeware and additional objects.

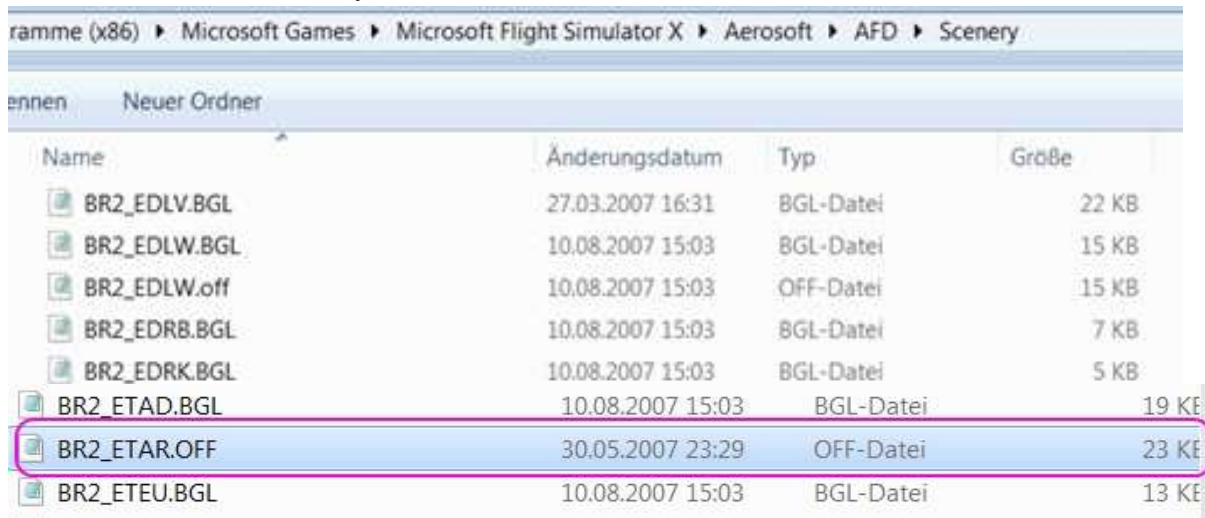
First Light and Objects Shelter by Jim Dhaenens;

2. Statische aircraft by Guy Diotte: C 130 Hercules, F15 Eagle, KC135, C17 Globemaster.

Many thanks for the beautiful objects!

3. Compatibility with scenery "VFR Germany" (Aerosoft.com):

The airfields are optimized for VFR Germany. VFR Germany may interact with the scenery. For a trouble-free presentation the scenery, you can "switch off" the airfields of VFR Germany : Go to directory Flight Simulator X / Aerosoft / AFD / Scenery / airfields. You find "BR2_ETAR.BGL" Change the "BGL" to "OFF" If you want my scenery please rename the basic scenery to "BGL"...



Name	Änderungsdatum	Typ	Größe
BR2_EDLV.BGL	27.03.2007 16:31	BGL-Datei	22 KB
BR2_EDLW.BGL	10.08.2007 15:03	BGL-Datei	15 KB
BR2_EDLW.off	10.08.2007 15:03	OFF-Datei	15 KB
BR2_EDR8.BGL	10.08.2007 15:03	BGL-Datei	7 KB
BR2_EDRK.BGL	10.08.2007 15:03	BGL-Datei	5 KB
BR2_ETAD.BGL	10.08.2007 15:03	BGL-Datei	19 KB
BR2_ETAR.OFF	30.05.2007 23:29	OFF-Datei	23 KB
BR2_ETEÜ.BGL	10.08.2007 15:03	BGL-Datei	13 KB

You can handle in the same way BR2_ETAR; AF2_ETEK-AF2_ETIP,
using "switch "off" or switch "bgl"

Enjoy!

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