

GERMANY RADAR

UPDATE

AIRAC 01/2009

This Update brings the Germany Radar data up-to-date to AIRAC 01/2009 (12th February 2009).

The following data changes have been incorporated:

ENR

- Fix GUBTO removed
- UZ102 – fix GUBTO removed
- Z102 – fix GUBTO removed

AD

- EDDK – RNAV Transitions to Final revised
- EDDG – SID RKN2E revised

Uncontrolled Airfields added

No major changes

Sector Information Manual:

affected pages – sector graphics have been brought up-to-date
The run-time help has been brought up to date.

Simulator

Other information

Notes:

All updates are cumulative. This update also contains changes to data and software that have been included in previous updates. Refer to the Germany Radar website for details of previous updates.

AviaScan tries to publish an update every month. Nevertheless changes may be minor and customers have to be aware that they may get only slight changes to their current database if they order and install every update.

GERMANY RADAR

UPDATE

AIRAC 02/2009

This Update brings the Germany Radar data up-to-date to AIRAC 02/2009 (12th March 2009).

The following data changes have been incorporated:

ENR

- Berlin Class C boundary revised
- Frankfurt Class C boundary revised
- EDDH CTR boundary revised
- ETSA CTR boundary revised
- ETSL CTR boundary revised
- ETHN CTR boundary revised
- EDDH Class D boundary revised
- EDSB Class D established
- EDHI Class D established
- AWY G5 fix FULNO inserted
- AWY L13 fix LOMRO inserted
- AWY L173 fixes AMDID & EBEDA inserted
- RNAV-Route (U)L603 route revised
- RNAV-Route (U)L605 route revised
- RNAV-Route (U)L607 route revised
- RNAV-Route (U)L608 route revised
- RNAV-Route L610 fix TUSOS inserted
- RNAV-Route (U)L725 fix UNKEN inserted
- RNAV-Route (U)M726 fix BESNI inserted
- RNAV-Route (U)M867 established
- RNAV-Route N850 fix BIBTA inserted
- RNAV-Route N858 fix MAXOT inserted
- RNAV-Route (U)N871 fix AMDID inserted
- RNAV-Route (U)P994 established
- RNAV-Route (U)P995 deleted
- RNAV-Route Q112 fix MODSA replaced by REDBU
- RNAV-Route T150 established
- RNAV-Route T170 route revised
- RNAV-Route T177 established
- RNAV-Route T211 established
- RNAV-Route T212 established
- RNAV-Route T701 fix INSOL replaced by UNKEN
- RNAV-Route T702 fix SITKU replaced by OLETU
- RNAV-Route T842 route revised
- RNAV-Route T843 established
- RNAV-Route T844 deleted
- RNAV-Route T850 established
- RNAV-Route UN125 fix DOTOB inserted
- RNAV-Route UZ20 fix ESEGU removed
- RNAV-Route (U)Z98 established
- RNAV-Route Y106 route revised
- RNAV-Route Z52 fix SONAV replaced by SOPOX
- RNAV-Route Z58 established
- RNAV-Route Z106 route revised
- RNAV-Route Z190 fixes ERDOK & ADIBA inserted
- RNAV-Route Z719 fix BIBTA inserted

GERMANY RADAR

UPDATE

AIRAC 02/2009

- RNAV-Route Z720 route revised
- RNAV-Route Z722 established
- RNAV-Route (U)L172 route revised
- RNAV-Route P125 established
- FIX ADIBA – waypoint inserted
- FIX AMDID – waypoint inserted
- FIX BAVAX – waypoint inserted
- FIX BESNI – waypoint inserted
- FIX BIBTA – waypoint inserted
- FIX CHIEM – waypoint removed
- FIX EBEDA – waypoint inserted
- FIX ERDOK – waypoint inserted
- FIX GEVTA – waypoint inserted
- FIX INSOL – waypoint removed
- FIX LAMOP – waypoint inserted
- FIX LATBA – waypoint inserted
- FIX LESMO – waypoint inserted
- FIX LOMRO – waypoint inserted
- FIX MAXOT – waypoint inserted
- FIX MAXUP – waypoint removed
- FIX MODSA – waypoint removed
- FIX MOSAB – waypoint inserted
- FIX NURGO – waypoint inserted
- FIX OLETU – waypoint inserted
- FIX REDBU – waypoint inserted
- FIX ROTAX – waypoint inserted
- FIX SITKU – waypoint removed
- FIX SOPOX – waypoint inserted
- FIX TEGBA – waypoint removed
- FIX TOBAD – waypoint inserted
- FIX TUSOS – waypoint inserted
- FIX UNKEN – waypoint inserted
- FIX VAVOR – waypoint inserted
- FIX NEVAG – waypoint inserted
- FIX TELSI – waypoint inserted
- FIX VEKEN – waypoint inserted
- FIX URAVA – waypoint inserted
- FIX VATAL – waypoint inserted
- FIX GIMIX – waypoint inserted
- FIX ABISO – waypoint inserted
- ED-R10 revised

AD

- EDDF – GED holding revised
- EDDM – SIDs to the South revised

Uncontrolled Airfields added

No major changes

Sector Information Manual:

affected pages – sector graphics have been brought up-to-date
The run-time help has been brought up to date.

GERMANY RADAR

UPDATE

AIRAC 02/2009

Simulator

Other information

Notes:

All updates are cumulative. This update also contains changes to data and software that have been included in previous updates. Refer to the Germany Radar website for details of previous updates.

AviaScan tries to publish an update every month. Nevertheless changes may be minor and customers have to be aware that they may get only slight changes to their current database if they order and install every update.

GERMANY RADAR

UPDATE

AIRAC 03/2009

This Update brings the Germany Radar data up-to-date to AIRAC 03/2009 (9th April 2009).

The following data changes have been incorporated:

ENR

- RNAV-Route UN33 & UP12 fix UMSET inserted

AD

Uncontrolled Airfields added

No major changes

Sector Information Manual:

affected pages – sector graphics have been brought up-to-date

The run-time help has been brought up to date.

Simulator

Flights LH3396-LH3399 (EDDM-LATI, vv.) inserted

Sector frequencies of Wien B5L and B5U updated

Other information

Notes:

All updates are cumulative. This update also contains changes to data and software that have been included in previous updates. Refer to the Germany Radar website for details of previous updates.

AviaScan tries to publish an update every month. Nevertheless changes may be minor and customers have to be aware that they may get only slight changes to their current database if they order and install every update.

GERMANY RADAR

UPDATE

AIRAC 04/2009

This Update brings the Germany Radar data up-to-date to AIRAC 04/2009 (7th May 2009).

The following data changes have been incorporated:

ENR

- RNAV-Route (U)M852 fix LEVBU inserted
- RNAV-Route T156 established
- RNAV-Route T204 fix LUMES replaced by RISUK
- RNAV-Route T236 established
- RNAV-Route T803 fixes BADAT & CEL removed
- RNAV-Route UM725 fix ODLIV inserted
- RNAV-Route (U)Z348 established
- RNAV-Route Y901 established
- RNAV-Route Z113 established
- Fix ADMOS established
- Fix BADAT deleted
- Fix LEVBU established
- Fix NAROX established
- Fix NETAX established
- Fix ROKUS established
- Fix UPDAT established
- Fix RISUK established
- Fix ODLIV established
- Fix EKSEK established
- Fix RASUT established

AD

Uncontrolled Airfields added

No major changes

Sector Information Manual:

affected pages – sector graphics have been brought up-to-date
The run-time help has been brought up to date.

Simulator

Flights LH3396-LH3399 (EDDM-LATI, vv.) inserted
Sector frequencies of Wien B5L and B5U updated

Other information

Notes:

All updates are cumulative. This update also contains changes to data and software that have been included in previous updates. Refer to the Germany Radar website for details of previous updates.
AviaScan tries to publish an update every month. Nevertheless changes may be minor and customers have to be aware that they may get only slight changes to their current database if they order and install every update.

GERMANY RADAR

UPDATE

AIRAC 05/2009

This Update brings the Germany Radar data up-to-date to AIRAC 05/2009 (4th June 2009).

The following data changes have been incorporated:

ENR

- RNAV-Route (U)L12 revised
- RNAV-Route (U)L607 revised
- RNAV-Route (U)M738 revised
- RNAV-Route (U)N606 revised
- RNAV-Route (U)N871 revised
- RNAV-Route (U)P66 revised
- RNAV-Route (U)T23 revised
- RNAV-Route T101 revised
- RNAV-Route T102 revised
- RNAV-Route T103 revised

AD

Uncontrolled Airfields added

No major changes

Sector Information Manual:

affected pages – sector graphics have been brought up-to-date
The run-time help has been brought up to date.

Simulator

-i & -v Option implemented
Sectors GED & HEF revised
Sectors WRSL & WKSL implemented
Traffic Rate preset to 10

Other information

Notes:

All updates are cumulative. This update also contains changes to data and software that have been included in previous updates. Refer to the Germany Radar website for details of previous updates.

AviaScan tries to publish an update every month. Nevertheless changes may be minor and customers have to be aware that they may get only slight changes to their current database if they order and install every update.

GERMANY RADAR

UPDATE

AIRAC 06/2009

This Update brings the Germany Radar data up-to-date to AIRAC 06/2009 (2nd July 2009).

The following data changes have been incorporated:

ENR

- NIL

AD

Uncontrolled Airfields added

No major changes

Sector Information Manual:

NIL

Simulator

NIL

Other information

Notes:

All updates are cumulative. This update also contains changes to data and software that have been included in previous updates. Refer to the Germany Radar website for details of previous updates.

AviaScan tries to publish an update every month. Nevertheless changes may be minor and customers have to be aware that they may get only slight changes to their current database if they order and install every update.

GERMANY RADAR

UPDATE

AIRAC 07/2009

This Update brings the Germany Radar data up-to-date to AIRAC 07/2009 (30th July 2009).

The following data changes have been incorporated:

ENR

- NIL

AD

Uncontrolled Airfields added

No major changes

Sector Information Manual:

NIL

Simulator

NIL

Other information

Notes:

All updates are cumulative. This update also contains changes to data and software that have been included in previous updates. Refer to the Germany Radar website for details of previous updates.

AviaScan tries to publish an update every month. Nevertheless changes may be minor and customers have to be aware that they may get only slight changes to their current database if they order and install every update.

GERMANY RADAR

UPDATE

AIRAC 08/2009

This Update brings the Germany Radar data up-to-date to AIRAC 08/2009 (27th August 2009).

The following data changes have been incorporated:

ENR

- NIL

AD

- **EDDM MRVA** (Minimum Radar Vectoring Altitude) Chart added

Uncontrolled Airfields added

No major changes

Sector Information Manual:

NIL

Simulator

NIL

Other information

Notes:

All updates are cumulative. This update also contains changes to data and software that have been included in previous updates. Refer to the Germany Radar website for details of previous updates.

AviaScan tries to publish an update every month. Nevertheless changes may be minor and customers have to be aware that they may get only slight changes to their current database if they order and install every update.

GERMANY RADAR

UPDATE

AIRAC 09/2009

This Update brings the Germany Radar data up-to-date to AIRAC 09/2009 (24th September 2009).

The following data changes have been incorporated:

ENR

- NIL

AD

Uncontrolled Airfields added

No major changes

Sector Information Manual:

NIL

Simulator

NIL

Other information

Notes:

All updates are cumulative. This update also contains changes to data and software that have been included in previous updates. Refer to the Germany Radar website for details of previous updates.

AviaScan tries to publish an update every month. Nevertheless changes may be minor and customers have to be aware that they may get only slight changes to their current database if they order and install every update.

GERMANY RADAR

UPDATE

AIRAC 10/2009

This Update brings the Germany Radar data up-to-date to AIRAC 10/2009 (22nd October 2009).

The following data changes have been incorporated:

ENR

- NIL

AD

Uncontrolled Airfields added

No major changes

Sector Information Manual:

NIL

Simulator

NIL

Other information

Notes:

All updates are cumulative. This update also contains changes to data and software that have been included in previous updates. Refer to the Germany Radar website for details of previous updates.

AviaScan tries to publish an update every month. Nevertheless changes may be minor and customers have to be aware that they may get only slight changes to their current database if they order and install every update.

GERMANY RADAR

UPDATE

AIRAC 11/2009

This Update brings the Germany Radar data up-to-date to AIRAC 11/2009 (19th November 2009).

The following data changes have been incorporated:

ENR

- AWY (U)L619 fix TABOK inserted
- AWY (U)M726 fixes SULIV, SALLO inserted
- AWY Q800 route revised
- AWY T107 established
- AWY T159 route revised
- AWY T296 route established
- AWY T299 fix OKAGA removed
- AWY T906 fix ROSOK inserted
- AWY UM736 fix LEGSA removed
- AWY UQ301 established
- AWY UQ303 established
- AWY UQ310 established
- AWY UZ130 fix NASMI removed
- AWY UZ131 route revised
- AWY UZ400 route revised
- AWY UZ718 removed
- AWY Y101 fix TALAL inserted
- AWY Y103 fix EXITI inserted
- AWY Y109 route revised
- AWY Y110 route revised
- AWY Y740 route revised
- AWY Z14 route revised
- AWY Z15 removed
- AWY Z22 removed
- AWY Z999 fix XEBIX inserted

AD

Uncontrolled Airfields added

No major changes

Sector Information Manual:

NIL

Simulator

Bandboxing from PADH, SASH, TRGH & FRKH to their respective lower sectors removed

Other information

Notes:

All updates are cumulative. This update also contains changes to data and software that have been included in previous updates. Refer to the Germany Radar website for details of previous updates.

AviaScan tries to publish an update every month. Nevertheless changes may be minor and customers have to be aware that they may get only slight changes to their current database if they order and install every update.

GERMANY RADAR

UPDATE

AIRAC 12/2009

This Update brings the Germany Radar data up-to-date to AIRAC 12/2009 (17th December 2009).

The following data changes have been incorporated:

ENR

- NIL

AD

Uncontrolled Airfields added

No major changes

Sector Information Manual:

NIL

Simulator

NIL

Other information

Notes:

All updates are cumulative. This update also contains changes to data and software that have been included in previous updates. Refer to the Germany Radar website for details of previous updates.

AviaScan tries to publish an update every month. Nevertheless changes may be minor and customers have to be aware that they may get only slight changes to their current database if they order and install every update.

GERMANY RADAR

UPDATE

AIRAC 13/2009

This Update brings the Germany Radar data up-to-date to AIRAC 13/2009 (14th January 2010).

The following data changes have been incorporated:

ENR

- NIL

AD

Uncontrolled Airfields added

No major changes

Sector Information Manual:

NIL

Simulator

NIL

Other information

Notes:

All updates are cumulative. This update also contains changes to data and software that have been included in previous updates. Refer to the Germany Radar website for details of previous updates.

AviaScan tries to publish an update every month. Nevertheless changes may be minor and customers have to be aware that they may get only slight changes to their current database if they order and install every update.

GERMANY RADAR

UPDATE

AIRAC 14/2009

This Update brings the Germany Radar data up-to-date to AIRAC 14/2009 (11th February 2010).

The following data changes have been incorporated:

ENR

- NIL

AD

Uncontrolled Airfields added

No major changes

Sector Information Manual:

NIL

Simulator

NIL

Other information

Notes:

All updates are cumulative. This update also contains changes to data and software that have been included in previous updates. Refer to the Germany Radar website for details of previous updates.

AviaScan tries to publish an update every month. Nevertheless changes may be minor and customers have to be aware that they may get only slight changes to their current database if they order and install every update.