

Version 2.2

- Updated MTCD/SAP code
- Added Primary Frequency Messages Window
- Changed area labels, added area hotspots
- Updated SSRcodes data file syntax
- Custom level values possible in level menus (AFL,CFL,RFL), defined in the Airspace data file
- Custom lateral and vertical buffers for both APW and SAP possible for each area
- Rejected RTI/TIP value is removed from the label after 60 seconds
- Updated Stack Manager Window
- Updated STCA code
- Updated STCA data file syntax
- 4D FPCP
- Added AreasManualAct data file
- RADSEP vectors are drawn as great circles instead of straight lines
- AHDG and QDM vectors can be set to be either rhumb lines or great circles
- Added custom magnetic declination model (IGRF and WMM models, years 2000-2020)
- Area/map activation by NOTAM possible also without a specified text
- Area user text shown in area label
- RADSEP/FPLSEP/QDM from any label item with a mouse function, not just RPS
- Added DSQ menu
- Added TOC and TOD markers to COOPANS setup flight leg
- Added Time menu
- Updated ASSR assignment code
- RAM alerts inhibited for holding flights
- Added CPDLC & DCL/PDC features
- Added option to use ESE defined squawk codes
- Automatic activation schedules possible for plugin maps
- Added plugin update check
- Added Mode S features
- Changed RPS's (non-COOPANS setup)
- Added LFUNC Frequency Plan Window
- Windows 10 mouse wheel functionality
- Updated Lost List
- FPASD tracks controlled via Global Menu (have to be enabled in ES settings to get the data)
- Updated General Information Window
- Added CallsignsLocal data file
- 5 radar minimum separation lines possible in non-COOPANS setup (previously only 1)
- 5 flight plan minimum separation lines in non-COOPANS setup (new feature)
- Updated TSA Areas Window (non-COOPANS setup)
- Updated Areas data file syntax
- Changed Callsign menu (non-COOPANS setup)
- Changed Radar menu (non-COOPANS setup)
- Updated Maps data file syntax

Version 2.1.1 (April 2015)

Service release with some bug fixes

Version 2.1 (April 2015)

- Updated HTTP related code
- PSR-only uncorrelated tracks can be filtered based on groundspeed
- Auto-generated maps in MISC folder
- Added Lost List
- Keyboard shortcuts for some plugin functions
- Radar menu now opens by <ALT>+<rightclick> on the radar screen background
- STCA alert overrides any filtering
- Updated Message In/Out Window code
- Code changes to reduce log file size
- Area activation based on NOTAMs
- Updated Areas data file syntax
- METAR source can be selected (VATSIM/FAA)
- Added Aerodrome Window
- Added Runway In Use Window
- Right-click on "Here" holding point allows to type in the point name
- Changed SID/STAR/ARWY coloring
- Changed SEP tool (3+1 lines available) (COOPANS setup)
- Added SEP List (COOPANS setup)
- Updated CARD
- Informed state available
- Areas shouldn't display on ground radar screen anymore
- Maps Window auto-closing can be switched off
- Airways, nav aids, airports and fixes from sector file available in Maps Window
- Direct-to can now be assigned also with the AHDG vector
- Changed Callsign, Radar and CFL menus (COOPANS setup)
- "HS" (high speed) option available in the ASP menu (COOPANS setup)
- Updated Weather Messages Window
- Added NOTAM List Window
- Added RTI and TIP coordinations
- Added Tactical Transfer Menu
- Added Tactical Info Window

Version 2.0.1 (December 2014)

Performance related fixes, improvements to SSR code allocation and a couple of bug fixes

Version 2.0 (June 2014)

Initial release of the plugin. Based on an earlier plugin, hence the version number...