Version 1.5 (June 2022)

- Added partial ICAO FPL support regarding equipment codes
- Added filters to ground label display (stby, nostate, onfreq, parked)
- Updated Maps data file syntax (sctdata, sctfiledata, sctfilepath and circle added, active and airport changed)
- Changed APP Window background to be drawn in memory, number of drawn maps now has no effect on performance other than when resizing, panning or zooming
- Added support for RECAT-EU and ICAO wake turbulence groups
- Added ICAO_Aircraft.json data file
- Added ICAO_Airlines_Virtual.txt data file
- Removed GRpluginCallsigns.txt data file (only ICAO_Airlines.txt used now)
- Removed GRpluginAircraftInfo.txt data file
- Added additional stand assignment broadcasts when transferring or dropping track using the plugin's callsign popup menu
- Added possibility to define airport-specific stand auto-assign distances
- Added 2nd Traffic Situation Window
- Added Runway Configuration Window
- Added RVR Window
- Added Approach Path Windows
- Added Departure Timer Lists

Version 1.4 (February 2021)

- Added graphics scaling options
- Added options to allow customizing track labels
- Changed label mouse functions to be field-specific
- Added options to set window/list default states & positions
- Changed APP Window extended centerlines to be selectable length
- Added SettingsLocal data file
- Updated Maps data file syntax (map, coordtype, text, symbol changed, textalign, screen-specific new)
- Updated AircraftInfo data file syntax (IATA type code added)

Version 1.3.2 (December 2020)

Service release

Version 1.3.1 (November 2020)

Service release

Version 1.3 (August 2020)

- Added r/t flags to labels
- Updated Stands data file syntax
- Added altitude filters

- Added options for specific mouse-over label coloring
- Added OperatorInfo data file (replaces CargoCallsigns data file)
- Updated Maps data file syntax
- Changed maps list submenu to be undockable, turning it to a window
- Updated Callsigns data file syntax
- Changed stand allocation code to assign an occupied stand if no other stands are available
- Added start-up ground state

Version 1.2.1 (April 2019)

Service release

Version 1.2 (February 2019)

- Renamed some of the windows to lists, reorganized top bar menus
- Added TYPE column to Inbound Lists
- Updated Stand data file syntax (Group definitions added)
- Added Arrival List
- Added Departure List
- Added a setting to force a specific WTC for unknown aircraft types
- Added settings to force a use category for unknown types per WTC
- Added LVP option and separate RIM settings for normal and LVP modes
- Moved "load settings" to new Developer menu (opened from HITT label)
- Added some airport-specific settings
- Added custom ground states "On freq", "De-ice" and "Line up" as well as a tag item to show them and a menu to set them
- Changed STAND item to be toggleable in ground mode labels
- Added Alerts List
- Safety nets completely redone
- Added some settings for tower mode labels
- Arr/Dep runway assumed when only one is active even when not specifically set
- Updated Maps data file syntax (added possibility to adjust font size and style)
- Added settings to adjust font styles
- Hovering mouse cursor over a track label displays all data fields

Version 1.1.2 (June 2017)

Service release

Version 1.1.1 (June 2017)

- Unique settings for each radar screen
- "Publish" no longer sends flight strips, only scratchpad broadcast
- Manually parked status broadcast as well
- Added raw video display
- Added possibility to hide ground mode label (raw video display must be enabled)

- Stand assignment possible only for assumed and untracked aircraft
- Airport-specific settings possible in the settings file
- Prediction lines possible in APP window, separate setting for history dots as well
- Added settings for APP window track label font and font size
- Added possibility to rotate APP window view

Version 1.1 (February 2017)
- Added the Top menu bar
- Added APP and Inbound windows
- Added a 10-pixel heading line
- Added settings to save window states and positions
- The plugin no longer draws on the Standard ES radar screen, but has its own
- Allows to draw the E2kE plugin custom drawn menus on the Ground Radar display
- Added a stand assignment system
- Improvements in the APP window code
- Added some basic safety nets
- Partial match support in the stands data file for ATYP/NOTATYP lines
- Added Stands Window
- Assume, transfer, man trf and free available in the correlated label menu
- Added AircraftInfo data file
- Added plugin maps
- Added plugin update check
- Changed ground labels
- Date/time/HITT/x hidden if necessary
- Added altitude filter to search for approaching aircraft