

PPG Release Notes by Nico Kaan

Mat 8, 2020, version 17.0

- Improved the calculation of the ramp attribute. Now not only the type of the parking position is used but also the name

Feb 29, 2020, version 16.0

- Each parking position has got a ramp attribute, if false the position is a gate. This value will be used in PSXT 17.5+ to choose a parking position more intelligently in the new Soft Learning feature.

Jan 23, 2020, version 15.0

- Service update
- Manual: updated chapter 4 about the format of airport files.

Nov 17, 2019, version 14.0

- Added airport parameter **altitude** (feet).
(*This will be used by PSXT version 16.12+*)

Oct 31, 2019, version 12.2

- Logging of errors improved.

Sep 29, 2019, version 12.1

- Some further refinements in generating options, resulting in better airport files.

Sep 26, 2019, mandatory version 12.0

- I've found **nasty bug** that prevented PPG to use the aircraft type data in the GUI; now fixed.
- Note that AILGenerator 5.2 generates a new file **info\AirlineType.txt**.

If PPG and AILG are at the same PC, PPG will use that information to filter the generated options: if you do not have an airline-type combination it will remove that from the option.

If PPG and AILG are not at the same PC you can still make use of this new feature by copying the AirlineType.txt file to the PPG\data folder manually.

Sep 12, 2019, version 11.1

- De data file **IATAICAO.txt** contains a lot more translations from ICAO to IATA codes (from 4003 -> 6541).

[removed]