

## Software History

**NOTE:** Each release contains all solutions identified in the earlier version.

The latest software solves the issues below:

**TPN151E\_V2.550** (*Date published: 2018-06-12*)

- RCS/DIGI CATV cannot find the radio channel - Romania.
- TV reboot after press on EPG RC key - Slovenia.

**TPN151E\_V2.540** (*Date published: 2017-11-28*)

- Initial DVB-C channel scanning with profile OTHERS result is 0 - Slovenia.

**TPN151E\_V2.530** (*Date published: 2017-04-10*)

- TV reboot with local DVB-C signal - Romania.

**TPN151E\_V2.520** (*Date published: 2017-03-21*)

- Local key pad behavior change (RC could turn on TV when LKB is off).
- Improvement teletext page 888 missing issue- Spain.

**TPN151E\_V2.500** (*Date published: 2017-01-03*)

- Improvement in DVB-S channel installation.

**TPN151E\_V2.490** (*Date published: 2016-11-30*)

- Channels were missing after overnight standby update - Croatia.
- TV switches to another regional broadcast transmitter – UK.
- Channel names are missing – Slovenia.
- Correction of translation error - Russia.

**TPN151E\_V2.480** (*Date published: 2016-10-25*)

- Improvement – Slow TV start up/TV stability.

**TPN151E\_V2.460** (*Date published: 2016-10-17*)

- Improvement in DVB-S channel installation.
- Further improvement - TV reboot/Hang up.
- Time zone error – Turkey.

**TPN151E\_V2.380** (*Date published: 2016-06-16*)

- Incorrect colour in Analog channel (Secam D/K, Russia only).
- Hang up at Philips logo.

**TPN151E\_V2.370** (*Date published: 2016-05-19*)

- Improvement in Software programming during manufacturing.

**TPN151E\_V2.360** (*Date published: 2016-03-31*)

- **YouSee** network frequency changed from 143MHz to 450MHz, Denmark.
- Update in Channel list (Swiss-German) - SFR info HD.
- Improves PQ in DVB-T HD content.
- Correction of translation error (Russia).

**TPN151E\_V2.330** (*Date published: 2016-03-11*)

- Switching channel is slow when volume OSD is shown on screen.
- Stability improvement.

**TPN151E\_V2.270** *(Date published: 2016-01-29)*

- **Fransat** certification - France.
- **Voo** cable certification - Belgium.
- Update in Channel list (Swiss) - TV5MONDE EUROPA, TV5MONDE, EuroNews.
- Canel+ STB (model G5) connectivity in HDMI mode.
- Improvement in broadcast EPG - DVB-T (Spain): Antenna3 / Antenna 3 HD.
- Improvement in power state.

**TPN151E\_V2.250** *(Date published: 2015-12-08)*

- TV reboot/Hang up after “Philips” Logo during start up

**TPN151E\_V2.200** *(Date published: 2015-09-17)*

- DVB-C channel lost upon Power On
- Unable to do PVR recording during standby mode

**TPN151E\_V2.180** *(Date published: 2015-08-13)*

- DVB-C, DVB-S, Channel number 244 - 300 (non-valid Channel) when selected does not tune to nearest available channel.
- Ability to tune to Turksat and Digiturk (specific to country Turkey only)
- DVB-C Favorite list service name is missing from the channel grid.

**TPN151E\_V2.130** *(Date published: 2015-06-24)*

- TV is continuous rebooting after connecting to AC mains.
- TV hang up in DVB-C and/or TV reboot in DVB-S.
- Correction of LED standby state (TV displays red light), RC key not able to wake up the TV.
- CI+ key is missing.
- Improvement in Channel zapping time in DVB-S/DVB-C.
- Local language translation revision.

**TPN151E\_V2.100** *(Date published: 2015-05-06)*

- Add new RU model in E-sticker.
- UI translation in some languages.
- To fix channel order issue.
- ARC behavior change in HDMI and PVR source.
- Optimization of backup data base time.
- DVB-S new channel behavior change.

**TPN151E\_V2.080** *(Date published: 2015-03-26)*

- Update Ambilight software V3.2.0 for 6300 series.
- Smearing horizontal scrolling text.

**TPN151E\_V2.070** *(Date published: 2015-03-24)*

- To correct UI translation in some languages.

**TPN151E\_V2.050** *(Date published: 2015-03-09)*

- Joystick no action randomly.
- DTV video is blank for 1 min with specific TS

- Translation improved.
- [Netherlands] Satellite list copy function abnormal.

**TPN151E\_V2.030** (*Date published: 2015-02-13*)

- Initial production software for H & T models.