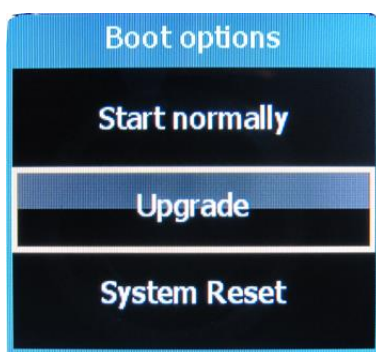# LX Zeus System reset

1 General

System reset is a procedure which could help after system malfunctioning is detected and the unit is not operable.
After system reset a normal **FW update** should be carried out, so it is recommended to prepare an update file on USB stick.

2 Procedure

The procedure is very similar to FW update procedure, so press and keep pressed Vario button, switch the unit ON and wait until update screen will appear.

2.1 Executing system reset

Select System Reset and press enter on Zeus (Zoom knob), a PW request will follow.

Input PW: **49046**

A very typical message **Success** shows that the action has been successful carried out.

2.2 After System Reset

After system, reset is the unit not operable and to make it operable a FW upgrade is necessary.

2.3 What will be lost after System Reset

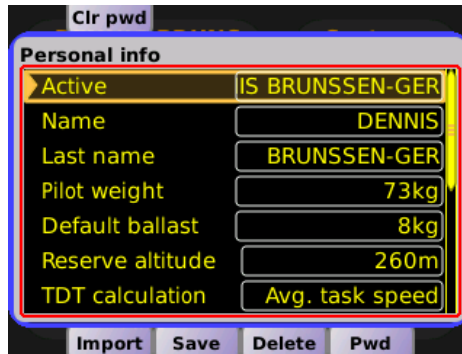After system reset the memory of the unit will be deleted and formatted new.
In general, following will be lost:
-all user settings incl. layouts (set to default after reset)
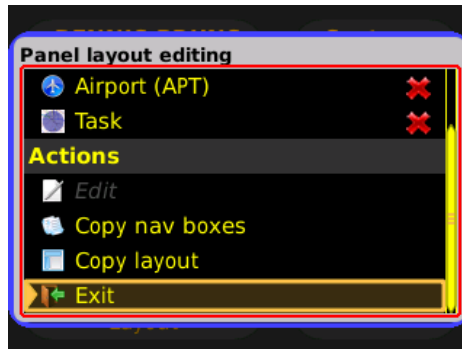-the data base
-calibration data of: AHRS, compass

2.3.1 Which data can be saved before System reset

Some data is possible to be downloaded to USB stick and after Reset those data can be uploaded again.
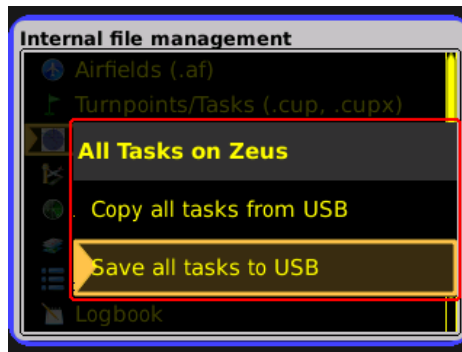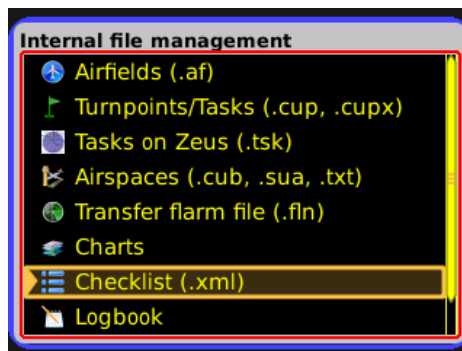
-saving of pilot personal data:
(Setup / Pilot)

-saving of Layout data
 (Setup/Layout

-task and TP data:
 (Setup/Transfer/Turnpoints and Tasks

-check list:
(Setup / Transfer

-