



Installing a batch library file created in the Odyssey/Voyager Simulator

The Odyssey/Voyager Designer & Simulator program can be used (in design mode) to modify existing or create new screens and to select the appropriate menu settings to set up your MGL EFIS for your particular aircraft, engine, and other ancillary equipment which is integrated with your system (e.g. COMM radio and/or autopilot servos).

Screen designs created in the Designer & Simulator and/or the system settings entered can then be transferred to your Odyssey/Voyager very simply and quickly. This simple process is detailed below.

The transfer of your screens and/or settings to your Odyssey/Voyager involves three simple steps;

- Creating a special script library file (a .esl file) in the Designer/Simulator program;
- copying that file onto an SD card and inserting the card into the SD card slot in the front panel of your Odyssey/Voyager; and
- 'executing' the script library file.

If you have asked us at Asia Pacific Light Flying to create the appropriate screen designs and system set-up for your aircraft, we will have provided a copy of the script library file which will usually be in the form 'your name.esl' for example, 'Bernard Knowler.esl'.

To install the screens and/or settings, which we have designed for you in your Odyssey/Voyager EFIS, all you have to do is:

1. Copy the script library file onto a standard SD card;
2. Insert that SD card into the SD card slot in the front panel of your Odyssey/Voyager EFIS;
3. Press the menu button twice (the 'Main menu level 2' screen will then be displayed);
4. Glance down the menu and press the number on the keypad corresponding to that beside the menu option 'Install tasks';
5. Use the page down key (the down arrow on your Odyssey/Voyager keypad) to display a menu option 'Execute script library';
6. Press the number on the keypad corresponding to that beside the menu option) it may be '3';
7. A dialogue box will then display on your EFIS screen asking where the EFIS should look for the script library file, press the number on your key pad corresponding to the selection 'SD'. This is probably '1'.
8. Then press the number on the keypad corresponding the .esl file which you wish to install. That is the file with the form 'your name.esl'.

If you have used the Odyssey Designer & Simulator program to create the appropriate screen designs and system set-up for your aircraft, a script library file is created by simply:

- Clicking on the 'Project' button (on top left hand side on the Designer/Simulator program);
- Clicking on the menu option “Create batch library from current setup”;
- Selecting the appropriate configuration of screen and or settings that you wish to be embodied in the script file which you are about create;
- Clicking on 'OK';
- Selecting where you wish to save the script library file and then pressing 'Save'

To install the script file in your Odyssey/Voyager EFIS, please follow the instructions detailed earlier in this instruction sheet.