















EUS/SCO MTL MODEL MATCHING GUIDELINES

*** Be aware these guidelines are modifications to the existing FSLTL base traffic which is required for this to work. This is an FSLTL unapproved modification and EUS/SCO VA assumes no responsibility for any errors or technical implications that may occur. We can offer basic guidance to those who reach out and always recommend caution and backups to be made before proceeding ***

1) Drag and drop all EUS/SCO model & files from this ZIP to your MSFS > Community > fsrtl-traffic-base > SimObjects > Airplanes folder. It should then have the files appearing in their own folder within the Airplanes folder for example:

File Name	File Type	File Size
FSLTL_A320_ETD	File folder	26/03/2025 02:13
FSLTL_A320_EUS_VA	File folder	15/05/2025 22:04
FSLTL_A320_EVE	File folder	26/03/2025 02:13
FSLTL_A320_EWG	File folder	26/03/2025 02:13
FSLTL_A320_EWL	File folder	26/03/2025 02:13
FSLTL_A320_EZS	File folder	26/03/2025 02:13

2) Go back to the main fsltl-traffic-base and locate the "layout.json" txt file and drag this over the top of the "MSFSLayoutGenerator" and wait for a cmd type box to appear and close. It is acceptable to drag the MSFSLayoutGenerator from wherever you extracted it to to this folder and then click and drag the layout.json file over the MSFSLayoutGenerator file and release. Wait a few moments and do not interfere while it completes the necessary steps.

 AirTraffic	26/03/2025 02:13	File folder	
 effects	26/03/2025 02:13	File folder	
 effects.flare	26/03/2025 02:13	File folder	
 ModelBehaviorDefs	26/03/2025 02:13	File folder	
 SimObjects	26/03/2025 02:13	File folder	
 VisualEffectLibs	26/03/2025 02:14	File folder	
 build	26/03/2025 02:13	Python File	2 KB
 FSLTL_Rules	26/03/2025 02:05	VMR File	10,708 KB
 install	26/03/2025 02:14	JSON File	692 KB
 layout	15/05/2025 22:10	JSON File	2,395 KB
 manifest	15/05/2025 22:10	JSON File	1 KB
 module	26/03/2025 02:13	JSON File	1 KB
 MSFSLayoutGenerator	10/11/2023 20:10	Application	356 KB

3) Now replace the FSLTL VMR file in your Vatsim vPilot client with the same FSLTL VMR included in this euroscot pack.

(Please note, this VMR file looks identical to the one provided by FSLTL with the addition of Euroscot traffic added).

Step two -> three will have to be repeated after each FSLTL update and with each edition of our airlines MTL packs as they are released.

Credits for this creation go to our very own Connor Rowe...