Airport Scenery Gateway and



World Editor 1.3 for X-Plane 10

South Carolina, August 28, 2013

Laminar Research, creators of the X-Plane flight simulator franchise, is pleased to announce the release of its Airport Scenery Gateway, as well as an updated and improved version of its airport scenery tool, World Editor 1.3. The Airport Scenery Gateway can be accessed on the internet at http://gateway.x-plane.com and the new and improved version of World Editor is available for download at http://developer.x-plane.com under Scenery Tools.

The Airport Scenery Gateway was created to facilitate the populating of X-Plane with 3D airport sceneries that are consistent in quality and appearance, error-checked, and will work with a standard installation of X-Plane 10. During the past several months Laminar Research has received hundreds of airports designed by World Editor users. World Editor is an airport scenery creation and editing tool for Laminar's X-Plane 10 that allows the typical X-Plane users to create airport scenery. World Editor is a radical departure from other creation and editing tools, as it features drag-and-drop scenery creation in a graphical environment. As such, it takes a CAD-like approach to creating airports. All airports are made up from a collection of different items or entities of a specific type, such as runways, taxiways, windsocks, signs, and buildings. Word Editor is organized to create and edit each of these items on an individual basis, so a user can add an item, then edit its characteristics or attributes at will.

A key feature of previous World Editor versions has been the ability for a user to create an airport scenery and then manually send it to Laminar for inclusion into a future X-Plane 10 update. Once checked by Laminar for acceptability, it was then included in the airport data when X-Plane users received X-Plane updates from Laminar.

By establishing an internet gateway for scenery submission, it is now possible with World Editor 1.3 for users to automatically submit airport scenery contributions directly to the Airport Scenery Gateway. X-Plane users can visit the Airport Scenery Gateway to search for airport scenery submissions. The scenery can then be immediately downloaded into X-Plane 10 before it appears in a scheduled X-Plane update. The gateway also contains a dedicated Artist page, where the work of individual World Editor artists are showcased. Each artist has his or her own page containing all his airport scenery submissions.

About Laminar Research

Laminar Research is creator of the X-Plane franchise of flight simulators, including X-Plane 10, the latest desktop version. X-Plane 10 is available in both a consumer version, as well as a FAA certified professional version. Laminar also offers X-Plane versions for both the iPhone and iPad, as well as other mobile systems.

X-Plane's flight model, scope, versatility, customizability, and 3rd party add-ons make it the *ultimate* flight simulation experience for Macintosh, Windows, and Linux platforms.\For more information on Laminar Research and X-Plane: <u>www.x-plane.com</u>.