

X-Plane 11 Software Carenado X-Plane 11 HD Series All the aircraft and scenery by Carenado are real aircraft and real scenery, not computer graphics, created by Carenado, a small company in Ireland. The exception to this is the H3 personal transporter, which is a computer generated object. There are several releases of Carenado X-Plane 11. All versions include: all official X-Plane 11 aircraft, real world airports, 3D airfield maps and a detailed ground scenery set. The releases can be found on the developers official site. See also Virtual Airline System P3D References External links X-Plane development community site Carenado Aviation Official Site Category:Aircraft simulation Category:Electronics companies of Ireland Category:Companies established in 1997 Category:Unmanned aerial vehicles1. Field of the Invention The present invention relates to a pixel structure for an organic light emitting diode (OLED) display and an organic light emitting diode (OLED) display employing the same, and more particularly, to a pixel structure for an organic light emitting diode (OLED) display and an organic light emitting diode (OLED) display employing the same, in which a driving current is increased by increasing the length of a channel region of a driving thin film transistor (TFT), such that a display with high resolution and low power consumption can be realized. 2. Description of the Related Art An organic light emitting diode (OLED) display is a self-light emitting device and thus does not require a separate light source unlike a liquid crystal display (LCD). Also, an OLED display has advantages in that it has wide viewing angles, excellent contrast, high response speed, and a low power consumption. A light emitting diode (LED) used for a display unit of an electronic device is not only used for an indicator of the electronic device, but also used for an illumination light source. Since the OLED display is a self-light emitting device, the OLED display does not require a separate light source and thus is advantageous in terms of a light weight, thin thickness, small size, and low power consumption. In addition, the OLED display has advantages in that it can be used for not only a simple light source, but also can be used for various applications by applying various colors of lights emitted from organic materials having a

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