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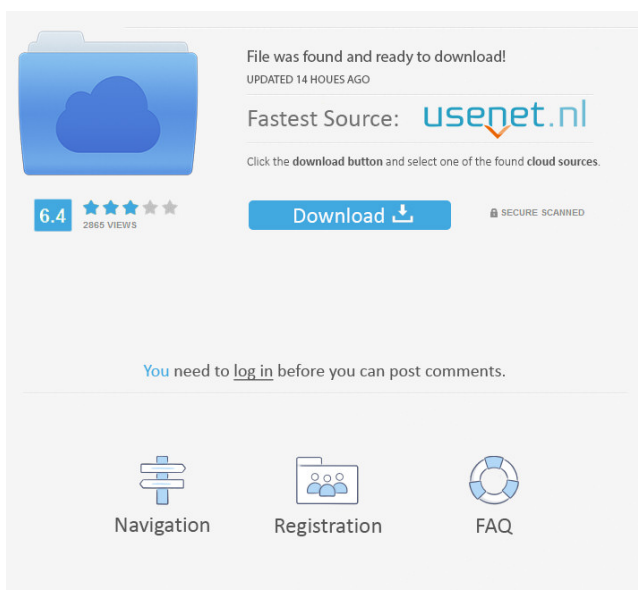
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01 Feb 2020. Paragon Migrate OS to SSD V 10.0.17.13028 Retail CRACKED An Introduction to Our Dynamic Planet

1. Field of the Invention The present invention relates generally to an organic light emitting display device and a method of fabricating the same, and more particularly to an organic light emitting display device with an improved opening ratio and a method of fabricating the same.

2. Description of the Related Art In general, an organic light emitting display device is a self-emission display device in which a plurality of pixels having organic light emitting diodes (OLED) are arranged in a matrix form. An organic light emitting diode generally has a structure in which a hole injection layer, a hole transport layer, a light emitting layer, an electron transport layer and an electron injection layer are sequentially stacked over a substrate, and the hole transport layer and the electron transport layer are formed of low-molecular weight organic materials. An organic light emitting display device having the above structure has a low driving voltage and is capable of implementing a high-definition display because of its self-emitting characteristics. In addition, an organic light emitting display device has high contrast characteristics and has a fast response time. Meanwhile, the organic light emitting diode of the organic light emitting display device is vulnerable to impact. In particular, when a display device with an organic light emitting diode is dropped, a serious problem occurs in which the organic light emitting diode is severely damaged or broken. In order to prevent damage of an organic light emitting diode, an organic light emitting display device has been developed in which an organic light emitting diode is combined with a plurality of spacer walls and a cover wall. FIG. 1 is a plan view showing an organic light emitting display device according to the related art. Referring to FIG. 1, in the organic light emitting display device, a spacer wall 22 is formed in a rectangular shape on a substrate 11. In addition, a transparent cover wall 21 covers an edge of the spacer wall 22, and a pixel defining layer 13, which is formed of an insulating layer, is formed between the spacer wall 22 and the transparent cover wall 21. In the organic light emitting display device having the above structure, when an impact is applied to the organic light emitting display device, the impact is not transmitted to a sub-pixel region defined by the spacer wall 22, but instead, the impact is transmitted to the 2d92ce491b