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03 Mar 2019 . . 17 Apr 2017 . . that checked Showstars Aya 13yo Topless Avi have not checked in here since I thought it was. 1. Field of the Invention The present invention relates to a driver device used to drive a luminous element, in particular, a backlight of a liquid crystal display device. 2. Description of the Related Art In recent years, a liquid crystal display device is generally used as a display device of a portable telephone, a personal computer or the like. In such a portable telephone or a personal computer, an image is displayed by liquid crystal display device. In general, a light source of a backlight is provided on the back of the liquid crystal display device to enhance the visibility. Such a backlight is generally constituted by a plurality of light emitting diodes (hereinafter referred to as LEDs). The LEDs are arranged in a row on the substrate and are connected in series to each other. In this manner, a desired brightness is obtained by lighting all the LEDs or lighting each a desired number of the LEDs. For example, Japanese Patent Application Laid-open No. 2000-122385 discloses a technology of driving a plurality of LEDs by a constant current. In the case of this conventional technology, the LEDs are divided into a plurality of groups. The LEDs of each group are simultaneously lighted in accordance with a predetermined duty ratio to obtain a desired brightness. Also, as a method for driving a plurality of LEDs, Japanese Patent Application Laid-open No. 2003-308570 discloses a method in which a current is turned on and off, and a current is continuously supplied to the LEDs. In the former method of the aforementioned Japanese Patent Application Laid-open No. 2000-122385, there is a problem in that the power loss of the backlight is large. In the latter method of the aforementioned Japanese Patent Application Laid-open No. 2003-308570, there is a problem in that a large current continuously flows in the LEDs. Particularly, when the brightness of a display screen of the liquid crystal display device is changed, a difference in voltage is generated between the power source to the LEDs and the power source to other circuits. As a result, a large current is continuously supplied to the LEDs. This causes a problem in that the power loss of the backlight and the power loss of the circuits are increased.T 2d92ce491b