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. Torrent. The free program is not merely a program for partitioning, it is more. Deletes all partitions and then recovers them all. It supports most. The recovery is. Some free. Download MINITOOL-PARTITION-WIZARD.TAR.1. Field of the Invention The present invention relates to a display device, particularly to a display device and a driving method thereof capable of minimizing the driving frequency of a controller circuit for controlling a display device. 2. Description of the Related Art Recently, a monitor of an information processing apparatus such as a personal computer, etc. is required to have higher resolution, higher gradation and lower power consumption. In order to realize such requirements, it is necessary to realize a display having a larger size and a higher luminance. In order to increase the size of a display, it is important to increase the number of display pixels. However, the cost for a display device of a large size is largely influenced by the cost for a drive circuit of a large size. Therefore, it is desirable that the cost for the drive circuit for a display device is reduced by reducing the number of display pixels. Accordingly, the drive circuit becomes relatively expensive. In order to reduce the cost of the drive circuit of the display device, it is important to reduce the number of display pixels, and it is desirable that the frequency of the controller circuit for controlling the display device is reduced. An example of the drive circuit of a display device is shown in FIG. 11. FIG. 11 is an equivalent circuit diagram showing the drive circuit of the display device (an example of a liquid-crystal display device) having three gate lines and three data lines. FIG. 11 shows only a part where each gate line is connected to a corresponding gate-side voltage line and each data line is connected to a corresponding data-side voltage line. Further, FIG. 11 shows only a part where a gate drive circuit (SG) for driving each gate line connected to the gate-side voltage line is connected to each gate line. A gate-side voltage (VG1-VGn) is supplied from a controller circuit (CG). The controller circuit (CG) simultaneously supplies a plurality of gate lines with the gate-side voltage. When the controller circuit (CG) supplies the plurality of gate lines with the gate-side voltage, the controller circuit (CG) simultaneously supplies a plurality of data lines with a data-side voltage (VD1-VDn). f30f4ceada

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