

---

**John J Do Van Systems Programming Download [epub] Free Rar Book**

Category:1972 non-fiction books Category:TextbooksOver-clocking is a technique used by computer enthusiasts to increase the performance of their computer systems, by either running at higher clock frequencies, or by operating at a voltage higher than the nominal power supply voltage. There are a number of reasons that an over-clocking technique is desirable: it reduces power consumption and allows for better performance of a particular application as compared to other alternatives. Furthermore, it allows for compatibility of hardware with different platforms, since the performance of a particular hardware platform may be limited by the frequency at which the platform can operate. While the basic concepts and techniques for over-clocking have been known for many years, in the past, such techniques have typically been limited to increasing the clock frequency to a predetermined maximum level, or to increasing the nominal operating voltage to a predetermined maximum level. In recent years, however, the performance of modern processors has become comparable to the performance of integrated circuits in general, and thus it is desirable to maximize the performance of these processors as well. In particular, modern processors are typically designed to operate at nominal voltage levels and at clock frequencies that are not necessarily high. To over-clock a processor, it is desirable to reduce the power supply voltage supplied to the processor so that the performance is increased. Similarly, if a processor is operating at a high clock frequency, it is desirable to reduce the clock frequency, since a reduction in the clock frequency decreases the power consumed by the processor. Conventional over-clocking techniques provide no guidelines to the user to make an informed decision as to the appropriate clock frequency and the appropriate power supply voltage to use, so that a particular processor can be maximized to the best extent possible.1. Field of the Invention The present invention relates to a display device, and particularly to a display device that can reduce a thickness of a protective cover. 2. Description of the Prior Art Along with the development of display technology, various display devices have been developed to serve users. The display devices can be classified into a cathode ray tube (CRT) display device, a liquid crystal display (LCD) display device, an organic light emitting diode (OLED) display device, and so on. Generally, an outer frame of a display device is made by using a metal such as aluminum, and a connection between the outer frame and a display panel of the display device is achieved by a thick adhesive layer such as an epoxy, a silicone gel,

[Download](#)

