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Turbo Charged Prelude to 2 Fast 2 Furious.flv.torrent.The present invention relates to a method for forming a metal film on a substrate and to a metal film. More particularly, the present invention relates to a method for forming a metal film, which comprises forming a transparent film, and applying a metal film thereon, and to a metal film which has a metal oxide film applied to a transparent substrate and is particularly suitable for transparent electrodes of liquid-crystal display devices. In recent years, liquid-crystal display devices have been remarkably developed in their display performance and low-power-consumption drive and they are now in widespread use as a display device of portable electronic apparatuses. In particular, liquid-crystal display devices capable of being low-power-consumption, that is, liquid-crystal display devices which can be driven by a low-power-consumption driver have been demanded in addition to high-performance display characteristics. In order to meet such demands, a large number of methods have been suggested which are intended to reduce the power consumption of the driver by lowing the operating voltage of the driver or by shortening the wiring length of the driver and/or the gate electrode thereof. In order to lower the driving voltage of the liquid-crystal display device, it is necessary to reduce the resistance of the transparent electrode. In order to reduce the resistance of the transparent electrode, methods have been suggested which include forming a metal film on a transparent substrate by the vacuum evaporation method and the sputtering method or applying a metal oxide film to a transparent substrate by the sputtering method. When a transparent conductive film formed of a metal oxide is applied to a glass substrate by the vacuum evaporation or sputtering methods, it is necessary to apply a metal oxide film by way of a reducing atmosphere since the metal oxide generally has a greater resistance than the conductive film formed of the metal. In particular, the transparent electrodes of liquid-crystal display devices are exposed to a high temperature during fabrication of the devices, for example, during the heating step of sealing the liquid-crystal cell. In such cases, the device may be operated as a battery. In this case, the transparent electrode is oxidized to an insulating film. It is therefore necessary to apply a transparent conductive film formed of a metal oxide by the sputtering method or the vacuum evaporation method with the use of a reducing atmosphere. If a transparent film is formed on a transparent

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