

Sprint Yourself Up To 30% Off! SAVE! Jasc Paint Shop Pro 7.04 & Animation Shop 3.04 (Portable). Learn more about Jasc PaintShop Pro 7.04 and Animation Shop 3.04(Portable). New version Jasc PaintShopPro 7.04&Animation-Shop-3.04Portable Free Full Version Download 2014. This invention relates to a recording disk, particularly to a low-profile recording disk which is thinner than conventional recording disks and which has a plurality of bumps on a substrate. Recently, there is a great demand for a recording disk of a size thinner than before. Conventional recording disks are extremely thick. According to the invention of Japanese Patent Publication No. 11-81370 published on Apr. 7, 1999, Japanese Patent Publication No. 2001-319890 published on Nov. 16, 2001 and Japanese Patent Application Laid-open No. 2003-217415 filed on Oct. 9, 2003, for example, a thickness of 0.1 mm or more is realized in recording disks of DVD (Digital Versatile Disk) and CD (Compact Disk). Further, according to the invention of Japanese Patent Application Laid-open No. 2001-206328 filed on Jul. 25, 2001, a thickness of 0.5 mm or less is realized in recording disks. The above-mentioned recording disks of DVD and CD are placed on the table of a personal computer or home TV set and allowed to perform recording and reproducing. The above-mentioned recording disk is freely placed on a table in the room. Therefore, the surface is sometimes covered with fingerprints and dust. Further, the table is sometimes slid or moved because of vibration in the room or in the car. As a result, the recording disk is sometimes displaced and is put under stress to be damaged.Modulating thin films with nanomechanical properties has been achieved by using silicon micromachining methods. Such techniques allow for thin film stress engineering and have the benefit of being less intrusive than other techniques. Another advantage of thin film stress engineering is the ability to conformally deposit layers having a thick layer near the substrate surface, and a very thin layer in the bulk of the material. Such stress modulation has been demonstrated in silicon and GaAs devices. However, such stress modulation is limited in most systems by the high elastic constant of the materials used in conventional thin film stress engineering. In view of the foregoing, there is a need for high-performance

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