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ABSOLUTE APPRAISEL SERVICE INC. 100. ADVANCED AUDIO VISUAL SERVICES INC 22.02. 4.1. ABSOLUTE APPRAISEL SERVICE INC. 100. ADVANCED AUDIO VISUAL SERVICES INC 22.02. Video External links Driver Sound Card Absolute Abko 4.1 16 | eBay Category:Computer hardware Category:Audio equipment Category:Digital audio Category:Digital signal processing Category:Microcomputers Category:Consumer electronicsThe present invention relates to an optical information recording/reproducing apparatus for performing recording/reproduction of information by irradiating a recording medium with a light beam. In the past, as an optical information recording/reproducing apparatus, there has been a recording apparatus which is capable of recording/reproducing information by using a thin film formed on a substrate as a recording layer and irradiating a predetermined position of the thin film with a light beam. The light beam is irradiated on the thin film by an objective lens of an optical head. In order to stably control the focusing operation of the objective lens, it is necessary to stably irradiate the thin film with the light beam. For this reason, there has been proposed an optical information recording/reproducing apparatus having a beam irradiating unit for irradiating the thin film with the light beam. In this optical information recording/reproducing apparatus, the irradiation direction of the light beam from the objective lens is controlled by the beam irradiating unit, thereby to stably control the focusing operation of the objective lens. In the above optical information recording/reproducing apparatus, in the case where the objective lens is misadjusted, there is a possibility that the center of the light beam is deviated from a position corresponding to the objective lens. In this case, it is not possible to control the irradiation direction of the light beam to be correctly applied to the thin film, and the light beam is applied to an incorrect portion of the thin film. As a result, there is a possibility that information recorded on the thin film is erased, or information previously recorded on the thin film is disturbed. In order to prevent such a problem from occurring, there has been proposed an optical information recording/reproducing apparatus having a beam irradiating unit for irradiating the thin film with a light beam. In this optical information recording/reproducing apparatus, the beam irradiating unit is interlocked with the focusing operation of the objective lens 2d92ce491b