ABSTRACT OF THE DISCLOSURE

The object of the present invention is to provide a write/read head supporting mechanism for a magnetic or optical disk system having a micro-displacement actuator, by which any impediment to the displacement capability of the actuator is eliminated. A write/read head supporting mechanism comprises a slider provided with an electromagnetic transducer element or an optical module, and a suspension. The slider is supported on suspension by way of an actuator for displacing slider. An electrical connection to the electromagnetic transducer element or said optical module is made by a first interconnecting arrangement movable and/or deformable in the displacement direction of slider by actuator, and an electrical connection to actuator is made by a second interconnecting arrangement.