

Abstract

An ejecting apparatus includes an eject plate 26 that has an engaging tab 32 for engaging with a memory card and is guided in the direction in which the memory card is inserted into and removed from a connector body 10. A link member 36 is provided on the connector body 10 so that it may be moved rotationally around a fulcrum 38. A push rod 56 presses one end of the link member and moves the link member rotationally on the fulcrum. The link member has a first force applying section 40 that disconnects the memory card from terminals 22 by moving the eject plate 26 in the removal direction when the link member is moved rotationally by the push rod. A projecting tab 44 at the second force applying section moves the memory card M further in the removal direction by directly moving the memory card after it is disconnected from the connector terminals. The projecting bump section 40 is located on the link member 36 between the fulcrum 38 and the projecting tab 44.

This Sheet Has Been Replaced

