

CARD CONNECTOR ASSEMBLY

ABSTRACT OF THE DISCLOSURE

A card connector assembly that enables smooth insertion of a card into a card receiving opening, by preventing the front end of the card from striking the card receiving opening during insertion, even if the card connector assembly is miniaturized. The card connector assembly includes a frame, and an ejecting mechanism. The frame has a card receiving opening at a first end, and a connector portion at a second end. The connector portion electrically connects with a card, which is inserted into the frame. The ejecting mechanism includes an operating rod, which is slidable in the insertion/ejection direction of the card. A pressing knob is provided at the end of the operating rod on the side of the card receiving opening. A guide, for guiding the card to be inserted into the card receiving opening, is formed on the pressing knob.

Fig. 1