CARD CONNECTOR

ABSTRACT OF THE DISCLOSURE

A card connector includes a tray having a side wall for defining a card-holding space and a breach region formed on the side wall, a main body including a front opening for inserting the tray and a side portion defining a side of the front opening, a plurality of terminals attached to the main body, and a detective switch including a spring member that is attached to the side portion of the main body and includes a press portion configured to extend into the card-holding space of the tray through the breach region of the tray when the tray is inserted in the main body. The breach region is further configured to prevent interference between the spring member and the tray during the insertion of the tray.

Figure 4