

CARD CONNECTOR

ABSTRACT OF THE DISCLOSURE

5 A card connector essentially includes an insulation body, a metal shell and an ejection lever. The insulation body includes a pair of two guide arms formed at two sides of the insulation body, a plurality of conductive terminals and an ejection apparatus formed at one of the two guide arms. The metal shell is engaged with the insulation body for receiving a card. The ejection lever is pivotally attached to an inner surface of the metal shell thereby forming a pivot mechanism, and
10 operatively connected to the ejection apparatus such that the ejection lever rotates around the pivot mechanism when the ejection apparatus is actuated. The metal shell includes an integrally formed bulge protruding from the metal shell, and the bulge is formed in the vicinity of the pivot mechanism so as to reinforce the strength and rigidity of the metal shell.