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ABSTRACT OF THE DISCLOSURE

PLUG-IN CARD FOR MICROCOMPUTER, FORMING A CARD READER
WITH FLUSH CONTACTS

The invention relates to exchangeable memory cards having several integrated circuits for personal computers.

These memory cards serve as a large capacity mass memory for replacing floppy disks and other exchangeable magnetic supports. In particular, they have a plug-in connector (12) at the end of the card and can be inserted in the reader in accordance with POMCIA standards of a microcomputer. According to the invention, a flush contact chip card memory is formed by such a plug-in card (10) and for this purpose the latter has a supplementary connector with flush contacts on its principal base (14). The thus formed reader is transportable, with its application software stored in the card (10) and can be installed in any random microcomputer equipped with a POMCIA reader. A credit card or security card (18) can then be inserted in said transportable reader.

(Fig. 2)

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