

ABSTRACT OF THE DISCLOSURE

Multimedia Storage Card System

5 A multimedia storage card system includes a memory card;
a dynamic switch coupled electrically and communicatively to
the memory card; a first accessor coupled electrically and
communicatively to the dynamic switch for accessing to the
memory card, thereby storing data into and retrieving data
10 from the memory card; and a second accessor coupled
electrically and communicatively to the dynamic switch. Upon
receipt of a first access signal transmitted from the second
accessor, the dynamic switch determines whether the first
accessor is in an idle condition. Upon detecting the first
15 accessor is in the idle condition, the dynamic switch is
switched to and in communication link with the second
accessor, thereby transmitting the first access signal to the
memory card and enabling the second accessor to access the
memory card in order to store data into and retrieving data
20 from the memory card.

Fig. 1