ABSTRACT

The present invention provides a method for automatically executing files in a semiconductor storage device. In this method, a specific file in the semiconductor storage device coupled to a host computer is automatically executed by activating the AutoRun mechanism of the operation system. The storage function of the semiconductor storage device is combined with the AutoRun function of files of the operation system according to the present invention. The method is applicable to various operation systems, and broadens the application function of the semiconductor storage device.