ICON-BASED RESET FOR CARTRIDGE MEMORY COMPUTER SYSTEM

ABSTRACT

A computer system (10) is provided which allows a user to perform a system reset without performing a manual physical reset of the computer system (10). The computer system (10) comprises a central processing unit (CPU) (30), a removable memory circuit, an I/O coprocessor (36), an input device (18), and a system manager having a system management icon, system management menu (206), and a pointing icon (204). The system management menu (206) provides a user with option for restarting a program application, resetting the computer system (10), inserting a new cartridge (14) without physically resetting the computer system (10), and exiting the menu system.

Fig. 1A