side of front end of said keyboard base, said tenon counterpart being the rib of said front edge of said accessory and cover device;

f) said accessory having a natural fabric affixed to the top flat surface for operator comfort and to dissipate static electricity inherent in all electronic and electrical systems by means of contact of said around wire imbedded in said accessory to said ground wire attached to said desktop keyboard; being linked together by said mortise-and-tenon means, said accessory with said fabric cover also serving as a mouse-pad for computer operations;

g) the bottom portion of the said accessory and cover having said recessed cavity being a tray for storage of small office paraphernalia, said accessory being turned upside down.

7. In a desktop computer system wherein the computer system has a main body containing a central processing unit, therein and a stand-alone desktop keyboard electrically connected to the main body, said keyboard having a housing body with a top-side and a base supported on a surface, said keyboard further having hingedly mounted on said top-side of said keyboard housing body a keyboard attachment device comprising a cover portion and a flat-panel display screen portion mounted inside said attachment device, said device having an interior side, an exterior side, a front end and a back end, said interior side including a recessed cavity containing said flat-panel screen, said desktop keyboard with said attachment device being a compact input and output computer peripheral unit for desktop use, said display screen portion having installed therein liquid crystal display technology or other flat-panel electronic technology means of prior art, wherein:

a) said compact computer peripheral for desktop use has said cover portion hingedly connected at said back end to the rear edge of said top-side of said housing body by means of two articulating double-axle hinging mechanisms of prior art, affixed to and forming part of said keyboard housing body;

b) said compact computer peripheral being a composite data-input and screen-display-output device for use with all standard PC and Mackintosh or other workstations, including networks and the Internet interfacing configurations;

c) said cover portion of said desktop computer peripheral being foldable between an open and closed position, said open position being variable for viewing and in said closed position providing protection for the keys of said keyboard when not in use, said keys being accommodated within said recessed cavity;

d) said cover and flat-panel display screen attachment device being detachable from said keyboard by removal of the bottom axles of said two articulating double-axle hinging mechanisms;

e) being detached from said keyboard, said-cover and display screen attachment device being placed in vertical positions on said support surface behind said keyboard;

f) said attachment device being readily re-attachable to said keyboard by replacing said axles to become said composite peripheral unit again;

g) said data-input and screen-display-output-desktop computer peripheral being connected electrically to said central processing unit or server in any stand-alone environment, or connected to any networking and/or Internet interfacing units in a classroom or other like configured environment;

h) said cover and display screen portions of said desktop computer peripheral having space compartments containing electronic components for said liquid crystal display or other flat-panel electronic technology means of prior art including printed circuit boards and all other electrical hardware for PC compatible screen monitors using latest color screen technology and multimedia technology, said compartment having a removable access panel to said compartment space areas;

i) said attachment device of said desktop computer peripheral being equipped with standard multimedia speakers, and said cover portion being fitted with one floppy-disk port and said floppy-disk-drive mechanism;

j) said data-input and display-screen-output desktop compact computer peripheral having a separate power supply.

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