Flash Memory Feet

Abstract

The inventive step converts any of the feet under a system unit into Flash Memory Drive. The feet of a system unit is a key contributing component vital to the support and protection of the System Unit use for protecting the underneath of the System Unit and support the structure of the System Unit it to function usefully as a fully and wholly functional stand alone complete System Unit.

System unit user who uses the standard Flash Memory Drive and not the Flash Memory Feet has to carry the standard Flash Memory Drive separately on a road trip and risk losing the standard Flash Memory Drive. The Flash Memory Feet is a hidden memory flash drive where important information can be kept.

The System Unit user enjoys easy and quick access to the Flash Memory information any time by having the Flash Memory Feet underneath all the time. Being attached underneath the System Unit the Flash Memory Feet is always within very close range whether by wireless Bluetooth interface or Universal Serial Bus (USB) cable interface, the bi-directional data signal between the Flash Memory Feet and the host controller always remains strong and connected

Currently there is no such a product available.

Figure 1