



-9-

AN IMPROVEMENT FOR HARDDISK MOUNTING/DISMOUNTING

ABSTRACT OF DISCLOSURE

The present invention relates to an improvement for harddisk mounting/dismounting structure, including an arc end made on the handle shaft, said arc end
5 having an arc port and linear port longitudinally along the handle: said two ports horizontally located at each side of the handle to form relative manner and a retaining port formed between the two ports: the opening end of harddisk rack forming a fold, and said
10 fold externally screwed with a T-shape block and consequently a retaining port formed between said fold and T-shape block: the outermost end of said T-shape block having an inverted L-shape check angle toward the internal side of the rack: turning the handle to
15 horizontal or vertical manner may allow the harddisk box to be mounted or dismounted in/from the rack by means of uniformed action so as to protect the connectors of harddisk extraction device against unusual wearing due to non-uniformed action of man-made
20 factor.

25

30