

COMPUTING DEVICE

ABSTRACT

Disclosed is a computing device, comprising a frame, a computing module, a control module, a power source module and a heat dissipation module, wherein the computing module is arranged in the frame and comprises a power source interface; the power source module comprises a power source connection end, and also comprises a connection box connected to the frame; the power source interface extends from the frame into the connection box; the power source connection end extends into the connection box; and the power source interface and the power source connection end are in connection in the connection box by means of a connecting bar. The computing device of the present invention is provided with a sealable connection box, and a power source and a power source wire of a computing board are connected in the connection box, thus, various power source connection wires are sealed inside the connection box and are prevented from being exposed, such that not only are the safety and aesthetics improved, but also, the connection box is arranged at the top end of a device, so as to facilitate operations. The frame of the present invention is an integrally formed aluminum frame that does not need mounting, and is low in cost and high in strength.

[Fig. 2]