

Frame

ABSTRACT

Disclosed is a frame, comprising a frame body and a control module. The frame body comprises a bottom plate, a top plate and a side plate, wherein the side plate is supported between the bottom plate and the top plate; a power source module accommodation area and a computing module accommodation area are defined between the bottom plate and the top plate; the bottom plate is provided with a frame slideway; and a power source module and a computing module respectively enter and exit by means of the frame slideway, and are fixed in the power source module accommodation area and the computing module accommodation area. The control module is connected to the top plate. The aim of the present invention is to provide a frame, which is used for an integrated computing unit, and which has a small and lightweight structure, a rational layout and is low cost.

(FIG. 1)