ABSTRACT

A standby device for an air-conditioning system is disclosed. The standby device is installed in an air-conditioning system. The standby device includes a control device. The control device is electrically connected to the air-conditioning system. The control device includes a first controller, a second controller, and a predetermined air-conditioning mode. The control device, the first controller and the second controller are electrically connected. When the first controller interrupts the operation of the air-conditioning system, the predetermined air-conditioning mode will be actuated automatically to keep the air-conditioning system running. When the first controller is disconnected in the standby state of the air-conditioning system, the second controller can be used to control the switch of the air-conditioning system to keep the air-conditioning system running.

Figure 2