

ONE-KEY CONTROL DEVICE

ABSTRACT

A one-key control device (100). The device includes a control module (10), an upper module (20), and a battery module (30). The control module (10) includes a button (12) and a signal transmitting unit, where when the button is pressed, the signal transmitting unit is triggered to transmit a control signal. The upper module (20) is elastically supported above the control module (10), and the upper module (20) is configured to, under a pressing force, enable the button (12) to be pressed. The battery module (30) is arranged below the control module (10), and is electrically connected to the control module (10) to supply power to the control module (10).

Fig 2.