

FINGERPRINT IDENTIFICATION DATA CARD AND ELECTRONIC DEVICE

ABSTRACT

A fingerprint identification data card and an electronic device are provided. The data card includes a case, a circuit board located in the case, an interface, and a fingerprint
5 identifier. The case has a hole, the interface passes through the hole and the interface is connected with the circuit board, and the fingerprint identifier is disposed in the case and is connected with a processor on the circuit board in the case. It can be seen that, before using the data card, a user is required to input a fingerprint through the fingerprint identifier, and the user can use the data card only after passing authentication. As the security of
10 fingerprint authentication is much higher than that of password authentication, the security of use of the data card is further improved.

(FIG1)