

DATA CARD, METHOD AND SYSTEM FOR IDENTIFYING FINGERPRINT WITH DATA CARD

ABSTRACT

A datacard, and a method and system for identifying a fingerprint with datacard in the
5 field of electronic communications are provided. The datacard includes: a fingerprint
collection module, adapted to collect a user's fingerprint information by using a fingerprint
scanner on the datacard; a fingerprint authentication module, adapted to compare the
collected fingerprint information with a stored fingerprint template and output a comparison
result; a control module, adapted to control the datacard according to the comparison result
10 outputted by the fingerprint authentication module. Therefore, the use of the datacard is
controlled through fingerprint authentication, security of the use of the datacard is improved,
and it is effectively ensured that the datacard is not misappropriated.

(FIG. 1)