

IDENTITY AUTHENTICATION METHOD, DEVICE, AND SYSTEM

ABSTRACT

The present application provides an identity authentication method, device, and
5 system. The identity authentication method can include: receiving, by an interactive
end, an interactive instruction initiated for a user; obtaining identity information of the
user; and sending, by the interactive end, an identification request to a server end,
where the identification request includes the identity information, the identification
request is used to instruct the server end to match the identity information against
10 standard identity information of a candidate user corresponding to the interactive end,
to determine a user account corresponding to the user, the user account is used to
respond to an interactive operation corresponding to the interactive instruction, and a
user near the interactive end is marked as a candidate user corresponding to the
interactive end by the server end. In the technical solutions of the present application,
15 user identification efficiency and accuracy can be improved, thereby improving
interaction efficiency and security.

[FIG. 2]