

ABSTRACT

The present application discloses a method, an apparatus and a system for constructing a user voiceprint model. A method for constructing a user voiceprint model includes: receiving voice information input by a user; judging whether a preset keyword meeting a modeling requirement is carried in the voice information; if the judgment result is yes, capturing, from the voice information, a voice segment corresponding to the preset keyword meeting a modeling requirement; and constructing a voiceprint model for the user by using the voice segment. When the technical solution provided by the present application is applied, in any application scenario where the voice of a user can be received, construction of a user voiceprint model can be completed automatically, thus facilitating usage by the user.