

ABSTRACT

Embodiments of the present disclosure provide a voice reply method and apparatus, a device, a storage medium and a product, which relate to the field of computer technologies. The method includes: collecting first inquiry voice information; obtaining a target image collected by a camera; obtaining first reply voice information of the first inquiry voice information, where the first reply voice information is information related to the target image, and the target image and the first inquiry voice information are processed by a pre-trained dialogue model to obtain the first reply voice information; and playing the first reply voice information. First, in the present disclosure, a headphone is used to implement an intelligent conversation, thus improving the efficiency of the intelligent conversation. In addition, in the present disclosure, the first reply voice information may be quickly determined by using the dialogue model. Furthermore, by obtaining the target image to reply to the first inquiry voice information, a reply to a question proposed by a user for a real-time environment may be implemented.