

ABSTRACT

An image processing method and apparatus, an electronic device and a storage medium. The method comprises: obtaining a first image and a second image of a to-be-authenticated object, wherein the first image is acquired by a first camera module, and the second image is acquired by at least one second camera module (S100); comparing the first image with image data in a target library to perform identity verification, to obtain a first verification result (S200); and in response to a case where the first verification result is a verification failure, using the first image and the second image for joint verification, and determining the identity of said object according to a second verification result of the joint verification (S300). The method features high determination precision and a low false alarm rate.

[Fig. 1]