

ABSTRACT

According to embodiments of the disclosure, there is provided a method, apparatus, device and storage medium for image shooting. The method includes initiating a first camera and a second camera different from the first camera for image shooting. The method further includes presenting a shooting page. The shooting page comprises a first shooting window for presenting a first scene captured by the first camera and a second shooting window for presenting a second scene captured by the second camera. The method further includes presenting a composite image on the shooting page in response to an indication of shooting completion. The composite image is generated based on a first image taken by the first camera and a second image taken by the second camera. In this way, it is possible to provide more flexible and interesting experience of image shooting.