

ABSTRACT

5 Embodiments of this disclosure relate to a method and apparatus for detecting
a living body, an electronic device and a storage medium. The method includes:
performing target object detection on a first image captured by a first image sensor in
a binocular camera apparatus to obtain a first target region, and performing the target
object detection on a second image captured by a second image sensor in the
10 binocular camera apparatus to obtain a second target region; obtaining key point depth
information of a target object according to the first target region and the second target
region; and determining, based on the key point depth information of the target object,
whether the target object is a living body.

[Figure 1]