

ABSTRACT

A parallax correction method and device, and a storage medium. The method comprises: collecting two original images comprising a target object by means of a binocular camera; determining a first parallax of the target object in imaging areas of the two original images; adjusting the positions of the imaging areas in the two original images according to the first parallax and a preset parallax; and determining a target image on the basis of the imaging areas after position adjustment.

[Figure 1]