

ABSTRACT

The present disclosure discloses an image special effect processing method and apparatus, an electronic device and a computer-readable storage medium. The method includes: in response to an instruction for adding a special effect object on an initial image, determining a
5 target display region of the special effect object on the initial image, where the target display region is a foreground region or a background region of the initial image, the foreground region is an image region where a target object is located in the initial image, and the background region is an image region other than the foreground region in the initial image; and displaying a part of the special effect object located in the target display region on the initial image to
10 obtain a target image. In embodiments of the present disclosure, through determination of a target display region of a special effect object on an initial image, and displaying of the special effect object located in the target display region on the initial image, the special effect object can be displayed differently, thereby achieving a better result.