

ABSTRACT

An interaction method and apparatus, and an electronic device and a computer-readable storage medium, which relate to the technical field of image processing. The method comprises: displaying a background image (S101); displaying an initial picture having a target special effect at a preset position of the background image (S102); in response to a special effect change instruction triggered by a user, controlling the target special effect to gradually change from the initial picture to a target picture (S103); and during the change process of the target special effect, adjusting a filter effect of the background image, such that the filter effect of the background image gradually changes from a first filter effect to a second filter effect (S104). In the method, by means of combining a change in a special effect with a change in a filter effect, a rich special effect is presented in a video, thereby increasing the enthusiasm of a user in terms of participation and interaction.