

ABSTRACT

The present disclosure provides a display image generation method, an apparatus, a storage medium and a device, including: in a sentry mode, in response to determining that a candidate object to be warned is present in a vicinity of a vehicle, determining an azimuth angle of the candidate object relative to a display screen based on a first position of the candidate object in a first coordinate system and a second position of the display screen in the first coordinate system; determining a target gaze direction of a virtual interactive avatar based on the azimuth angle; and rendering the virtual interactive avatar based on the target gaze direction, to generate a display image in which the virtual interactive avatar gazes at a target object in the target gaze direction.

(FIG. 2)