

ABSTRACT

The present application discloses a video frame rendering method and apparatus, a device, and a storage medium, belonging to the technical field of computers. The method comprises: a server acquiring a first video frame corresponding to a first terminal, the first video frame being a video frame obtained by rendering a target virtual scene at a view angle of a controlled virtual object in the target virtual scene, and the controlled virtual object being a virtual object controlled by the first terminal; when the first video frame displays the target virtual object of the first terminal, the server rendering the target virtual object in the first video frame on the basis of a first parameter of the first terminal to obtain a second video frame; and the server sending the second video frame to the first terminal, the first terminal being used to display the second video frame.

FIG. 2