

ABSTRACT

A method and an apparatus for displaying a pre-ordered prop, a device, and a medium are provided, applicable to the field of man-machine interaction. The method includes: displaying a process of performing actions in a virtual environment by a virtual character (201); updating an
5 existing virtual resource of the virtual character after the virtual character completes the actions (202); and displaying, in response to satisfying a pre-order reminder condition, all or a part of pre-ordered props on a virtual environment picture with an entry control as a reference position. A redemption resource for at least one of the pre-ordered props is higher than the existing virtual resource of the virtual character, the entry control is a control related to purchase of a virtual prop
10 for the virtual character, the pre-ordered props is to-be-redeemed virtual props set before or during a battle (203). Operation steps can be reduced by using the foregoing method, the apparatus, the device, and the medium, thereby improving viewing efficiency.

Fig. 2