

ABSTRACT

5 USER INTERACTION METHOD AND SYSTEM

There is provided a virtual object based interaction system, which comprises a processor, an image acquisition device connected to the processor, and a screen. The screen is used configured to display the virtual object in the interaction interface, and
10 the image acquisition device is used configured to collect real-time dynamic data within the first preset area in real time. By using the interactive system, obtaining real-time dynamic data comprising user object collected in real-time by the image acquisition device improves the engagement with the virtual object and enhances the interaction experience between the user and the virtual object.

15

FIG 2