CLAIMS

1. A method of viewing an order, comprising:

presenting a homepage of an application, the homepage comprising a preset functional area, the functional area comprising an order component and a plurality of service entries arranged in a preset style; and

displaying, in response to the application comprising at least one order in progress, descriptive information associated with an order status of the at least one order in the order component.

2. The method of claim 1, further comprising:

presenting an order detail page of the application in response to a first operation on the order component.

3. The method of claim 2, wherein the order detail page is presented as a floating window in the application, the method further comprises:

presenting the homepage of the application in response to a second operation on the floating window.

4. The method of claim 3, wherein presenting the order detail page of the application comprises:

presenting a first dynamic effect associated with the order detail page, the first dynamic effect comprising a transition process from a first area corresponding to the order component to a second area corresponding to the floating window.

5. The method of claim 1, wherein the order component further displays identification information of an object corresponding to the at least one order.

6. The method of claim 1, wherein the order component is in a first style, the method further comprises:

displaying the order component in a second style in response to the application not comprising an order in progress, wherein the first style has a larger display area than the second style.

7. The method of claim 1, further comprising:

presenting a second dynamic effect, in response to the order status of the at least one order being updated, to switch the order component to present updated descriptive information corresponding to the updated order status.

8. The method of claim 1, further comprising:

cyclically displaying, in response to the application comprising a plurality of orders in progress, descriptive information associated with the plurality of orders according to a preset order in the order component.

9. The method of claim 1, wherein at least one of display content presented by the order component or a display position of the order component in the functional area is determined based on a configuration operation

of a user.

10. The method of claim 1, further comprising:

adjusting, in response to receiving a third operation on the functional area, display positions of the plurality of service entries in the functional area, wherein the order component is fixed in a preset position in the functional area during the adjustment process.

11. The method of claim 1, wherein the functional area further comprises at least one of:

a first component for presenting object operation information in the application; or

a second component for presenting after-sales information associated with the at least one order in the application.

12. An apparatus for viewing an order, comprising:

a homepage presenting module configured to present a homepage of an application, the homepage comprising a preset functional area, the functional area comprising an order component and a plurality of service entries arranged in a preset style; and

an information displaying module configured to display, in response to the application comprising at least one order in progress, descriptive information associated with an order status of the at least one order in the order component.

13. An electronic device, comprising:

at least one processor; and

at least one memory coupled to the at least one processor and storing instructions executable by the at least one processor, the instructions, when executed by the at least one processor, causing the electronic device to perform the method of any of claims 1 to 11.

14. A computer-readable storage medium having computer-executable instructions stored thereon, the computer-executable instructions executable by a processor to implement the method of any of claims 1 to 11.

15. A computer program product tangibly stored in a computer storage medium and comprising computer-executable instructions, the computer-executable instructions, when executed by a device, causing the device to perform the method of any of claims 1 to 11.