Claims:

1. A live streaming processing method, comprising:

displaying at least one live streaming object on a live streaming object page, wherein the at least one live streaming object is individually provided with a corresponding object management control; and

displaying a management function list on the live streaming object page in response to a trigger operation for a target object management control, wherein at least one management function control is displayed in the management function list, and the management function control is configured to trigger an execution of a corresponding management operation on a live streaming object corresponding to the target object management control.

2. The method according to claim 1, further comprising: before displaying the at least one live streaming object on the live streaming object page,

displaying the live streaming object page on a live streaming room page in response to a preset trigger operation performed on the live streaming room page, wherein the live streaming room page is configured to display a live streaming image, and a display area of the live streaming room page is greater than a display area of the live streaming object page.

3. The method according to claim 2, wherein an object addition control is provided on the live streaming object page, and the method further comprises:

displaying an object addition page on the live streaming room page in response to a trigger operation for the object addition control, wherein a plurality of candidate live streaming objects are displayed on the object addition page, the plurality of candidate live streaming objects belong to a set of candidate live streaming objects corresponding to the live streaming room page, and a display area of the object addition page is less than the display area of the live streaming room page.

4. The method according to claim 3, wherein the plurality of candidate live streaming objects are individually provided with an addition management control, and the method further comprises: after displaying the object addition page on the live streaming room page in response to the trigger operation for the object addition control,

determining a candidate live streaming object corresponding to a target addition management control on the object addition page as a live streaming object on the live streaming object page in response to a preset trigger operation for the target addition management control.

5. The method according to claim 2, wherein at least one sorting tag is provided on the live streaming object page, and the method further comprises:

sorting live streaming objects on the live streaming object page based on sorting indicator data corresponding to a target sorting tag of the at least one sorting tag, in response to a trigger operation for the target

sorting tag, to obtain a list of sorted live streaming objects, wherein the sorting indicator data is determined based on interaction data of the live streaming objects in a current live streaming room; and

updating a display order of the live streaming objects on the live streaming object page based on the list of sorted live streaming objects.

6. The method according to claim 2, wherein an object settings control is provided on the live streaming object page, and the method further comprises:

displaying an object settings page on the live streaming room page in response to a trigger operation for the object settings control, wherein the object settings page is configured to perform a setting operation on the live streaming object on the live streaming object page, and a display area of the object settings page is less than the display area of the live streaming room page.

7. The method according to claim 1, wherein live streaming operational data on a plurality of statistical dimensions is displayed in a live streaming data display region of the live streaming object page, and the live streaming operational data is used to reflect a live streaming operational status of a current live streaming room; and/or

the method is applied to a live streamer client.

8. A live streaming processing apparatus, comprising:

a first display module configured to display at least one live streaming object on a live streaming object page, wherein the at least one live streaming object is individually provided with a corresponding object management control; and

a second display module configured to display a management function list on the live streaming object page in response to a trigger operation for a target object management control, wherein at least one management function control is displayed in the management function list, and the management function control is configured to trigger an execution of a corresponding management operation on a live streaming object corresponding to the target object management control.

9. A computer-readable storage medium having instructions stored thereon, wherein the instructions, when executed on a terminal device, cause the terminal device to implement the method according to any of claims 1 to 7.

10. A live streaming processing device, comprising: a memory, a processor, and a computer program stored on the memory and executable by the processor, wherein the computer program, when executed by the processor, implements the method according to any of claims 1 to 7.