CLAIMS

1. An interaction method, comprising:

displaying, in a preset page, a comment information set and a comment summary information set that correspond to a first live streaming video interface, wherein the comment summary information set comprises at least one piece of comment summary information, single piece of the comment summary information is determined based on a plurality of pieces of comment information that belong to a same preset category in the comment information set, and the plurality of pieces of the comment information are posted by viewers in the first live streaming video interface;

displaying a preset control corresponding to the comment summary information at a first associated position of the comment summary information; and

triggering a preset event for first comment summary information in response to a trigger operation for a preset control, wherein the first comment summary information is the comment summary information corresponding to the preset control.

2. The method according to claim 1, further comprising:

displaying a first number corresponding to the comment summary information at a second associated position of the comment summary information, wherein the plurality of pieces of the comment information are comment information within a recent preset duration, the first number is a count of the plurality of pieces of the comment information, and the first number is greater than or equal to a preset number threshold.

3. The method according to claim 1 or 2, wherein the displaying, in the preset page, the comment information set and the comment summary information set that correspond to the first live streaming video interface, comprises:

displaying, in a first area of the preset page, the comment information set and the comment summary information set that correspond to the first live streaming video interface, wherein the first area comprises a first sub-area and a second sub-area, the first sub-area is used to display the comment summary information set, the second sub-area is used to display the comment information set, and the first sub-area is located above or on an upper layer of the second sub-area.

4. The method according to claim 1 or 2, wherein the displaying, in the preset page, the comment information set and the comment summary information set that correspond to the first live streaming video interface, comprises:

displaying, in a first area of the preset page, the comment information set and the comment summary information set that correspond to the first live streaming video interface, wherein the first area comprises a second sub-area and a third sub-area, the second sub-area is used to display the comment information set, the third sub-area is used to display category identifications respectively corresponding to a plurality of preset categories,

a relationship between the preset categories and the category identifications is one-to-one or many-to-one, and the category identifications are used to trigger display of comment information of a corresponding preset category,

wherein the triggering the preset event for first comment summary information in response to the trigger operation for the preset control, comprises:

displaying, in response to the trigger operation for a first preset control, a first category identification corresponding to a preset category to which the first comment summary information belongs in a selected state, and displaying, in the second sub-area, comment information of the preset category corresponding to the first category identification in the comment information set, wherein the first category identification belongs to the category identifications.

5. The method according to any one of claims 1 to 4, wherein the first comment summary information is associated with a first preset object, and the first preset object belongs to a preset object set associated with the first live streaming video interface; the preset page comprises a second area, and the second area is used to display object information of a preset object in the preset object set;

wherein the triggering the preset event for first comment summary information in response to the trigger operation for the preset control, comprises at least one of the following:

controlling, in response to the trigger operation for a first preset control, the object information displayed in the second area to be displayed in a manner of sliding, so that object information of the first preset object is displayed at a preset position in the second area;

controlling, in response to the trigger operation for the first preset control, the object information of the first preset object to be displayed in the second area in a first preset style, wherein object information of preset objects other than the first preset object in the preset object set is displayed in the second area in a second preset style, and the second preset style is different from the first preset style; or

displaying, in response to the trigger operation for the first preset control, first popularity information at a third associated position of the object information of the first preset object, wherein the first popularity information is determined according to the preset category to which the first comment summary information belongs and/or a second number corresponding to the first comment summary information, and the second number is a count of the plurality of pieces of the comment information.

6. The method according to claim 5, wherein after the displaying, in the preset page, the comment information set and the comment summary information set that correspond to the first live streaming video interface, the method further comprises:

displaying, in a third area of the preset page, an object identification of a second preset object and a first control of the second preset object, wherein the second preset object belongs to the preset object set associated with

the first live streaming video interface, and the second preset object is associated with second comment summary information in the comment summary information set; and

performing at least one of the following in response to a trigger operation for the first control:

triggering the second preset object to enter an explanation state;

controlling the object information displayed in the second area to be displayed in the manner of sliding, so that object information of the second preset object is displayed at the preset position in the second area;

controlling the object information of the second preset object to be displayed in the second area in the first preset style, wherein object information of preset objects other than the second preset object in the preset object set is displayed in the second area in the second preset style; or

displaying second popularity information at a fourth associated position of the object information of the second preset object, wherein the second popularity information is determined according to a preset category to which the second comment summary information belongs and/or a third number corresponding to the second comment summary information, and the third number is a count of the plurality of pieces of the comment information.

7. The method according to any one of claims 1 to 6, wherein the preset page comprises a fourth area, the fourth area is used to input comment content, and the fourth area comprises a position setting control;

wherein the triggering the preset event for first comment summary information in response to the trigger operation for the preset control, comprises:

controlling, in response to the trigger operation for a second preset control, the fourth area to be displayed in a preset state, and controlling the position setting control to enter a trigger state, wherein the preset state is a comment content receiving state, and in response to the position setting control is in the trigger state, posted comment information containing received comment content is displayed at a first position on a live streaming page of an viewer side of the first live streaming video interface.

8. The method according to any one of claims 1 to 7, wherein the single piece of the comment summary information is determined by at least one of the following manners:

determining the corresponding comment summary information according to preset category description information corresponding to preset category to which the plurality of pieces of the comment information belong;

determining the corresponding comment summary information according to the preset category description information corresponding to the preset category to which the plurality of pieces of the comment information belong, and an object number of a same preset object associated with the plurality of pieces of the comment information, wherein the preset object belongs to the preset object set associated with the first live streaming video interface;

determining the corresponding comment summary information according to first comment information in the plurality of pieces of the comment information, wherein the first comment information is comment information with a highest frequency of occurrence in the plurality of pieces of the comment information, or comment information of which posting time satisfies a preset requirement in the plurality of pieces of the comment information; or

summarizing comment content of the plurality of pieces of the comment information to obtain the comment summary information.

9. An interaction apparatus, comprising:

an information display module, configured to display, in a preset page, a comment information set and a comment summary information set that correspond to a first live streaming video interface, wherein the comment summary information set comprises at least one piece of comment summary information, single piece of the comment summary information is determined based on a plurality of pieces of comment information that belong to a same preset category in the comment information set, and the plurality of pieces of the comment information are posted by viewers in the first live streaming video interface;

a preset control display module, configured to display a preset control corresponding to the comment summary information at a first associated position of the comment summary information; and

an event trigger module, configured to trigger a preset event for first comment summary information in response to a trigger operation for a preset control, wherein the first comment summary information is the comment summary information corresponding to the preset control.

10. An electronic device, comprising:

one or more processors; and

a storage apparatus, configured to store one or more programs,

wherein the one or more programs, when executed by the one or more processors, cause the one or more processors to implement the interaction method according to any one of claims 1 to 8.

11. A storage medium comprising computer-executable instructions, wherein the computer-executable instructions, when executed by a computer processor, are used to perform the interaction method according to any one of claims 1 to 8.

12. A computer program product, comprising a computer program, wherein the computer program, when executed by a processor, implements the interaction method according to any one of claims 1 to 8.