## Claims

1. A content post method, comprising:

determining whether at least two resources are selected, wherein the selected at least two resources comprises at least one of an image or a video; and

displaying a preset interface in response to determining that the at least two resources are selected, wherein the preset interface comprises a first post control and a second post control both configured to post a content,

wherein the first post control is configured to post individual resources of the at least two resources as one first type of content, and the first type of content is an image set or a video, and interaction information of the first type of content corresponding to the individual resources is independently recorded,

wherein the second post control is configured to post one second type of content comprising the at least two resources, and the second type of content is an image set formed by aggregation of the at least two resources.

2. The method according to claim 1, further comprising: displaying a display interface and at least one of:

aggregatedly displaying the first type of content corresponding to the individual resources on the display interface based on a preset condition; or

independently recording the interaction information of the first type of content corresponding to the individual resources.

3. The method according to claim 1, wherein the at least two resources are displayed in a third set position on the preset interface in a third set form, the third set position and the third set form being different from a first set position and a first set form for displaying a first type of content and a second set position and a second set form for displaying a second type of content on a display interface; or

one resource of the at least two resources is displayed in a fourth set position on the preset interface in a fourth set form.

4. The method according to claim 3, wherein the third set form comprises displaying thumbnails of the at least two resources; and

the fourth set form comprises displaying a display order of a current resource in the at least two resources.

5. The method according to claim 1, after displaying the preset interface, the method further comprising:

after a set operation is received, displaying a resource corresponding to the set operation.

6. The method according to claim 5, after displaying the resource corresponding to the set operation, the method further comprising:

in response to determining that an edit operation for a currently displayed resource is received, editing the currently displayed resource based on the edit operation; and in response to determining that the edit operation for the currently displayed resource is not received, cyclically playing a plurality of resources starting from the currently displayed resource.

7. An information display method, comprising:

displaying a display interface, wherein the display interface comprises the second type of content according to claim 1 or the first type of content according to claim 1.

8. The method according to claim 7, further comprising at least one of:

aggregatedly displaying the first type of content corresponding to the individual resources on the display interface based on a preset condition; or

independently recording interaction information of the first type of content corresponding to the individual resources.

9. The method according to claim 8, wherein

the display interface aggregatedly displays the first type of content within a set duration in a chronological order, and a plurality of first type of contents are sequentially displayed on the display interface or simultaneously displayed in a first set position on the display interface in a first set form; or

at least two resources comprised in the second type of content are sequentially displayed on the display interface or simultaneously displayed in a second set position on the display interface in a second set form.

10. The method according to claim 9, wherein if the plurality of first type of contents are

sequentially displayed on the display interface, the method comprises at least one of:

cyclically or sequentially playing, by the display interface, the plurality of first type of contents; or

after a first preset operation from a user is received, displaying a first type of content corresponding to the first preset operation.

11. The method according to claim 10, wherein the plurality of first type of contents correspond to a same one audio resource, and in response to determining the first type of content, one of the following operations is performed: cyclical playing, sequential playing, switching upon receiving the first preset operation, or continuously playing the audio resource.

12. The method according to claim 9, wherein if the plurality of first type of contents are sequentially displayed on the display interface, the method further comprises at least one of:

after a sharing control on the display interface is triggered, if shared first type of contents are displayed, playing aggregatedly displayed or simultaneously posted first type of contents other than a currently shared first type of content starting from the currently shared first type of content; or

after a sharing control on the display interface is triggered, if shared first type of contents are displayed, in response to determining that a first preset operation from a user is received, displaying a first type of content corresponding to the first preset operation.

13. The method according to claim 12, wherein the first preset operation is to slide left and right or select an identifier of any first type of content in a region in which a currently displayed first type of content is located.

14. The method according to claim 9, wherein if the at least two resources comprised in the second type of content are sequentially displayed on the display interface, the method further comprises at least one of:

cyclically or sequentially playing, by the display interface, a plurality of sources; or

after a second preset operation from a user is received, displaying a resource corresponding to the second preset operation.

15. The method according to claim 14, wherein the second preset operation is to slide left and right or select an identifier of any resource in a region in which a currently displayed resource is located.

16. The method according to claim 7, wherein the display interface comprises an interaction control and at least one of: character information or a character information association control, and the method further comprises:

displaying a character information association interface in response to determining that a trigger operation for at least one of the character information or the character information association control is received, wherein the character information association interface comprises the interaction control.

17. A content post apparatus, comprising:

a determination module configured to determine whether at least two resources are selected, wherein the selected at least two resources comprises at least one of an image or a video; and

a display module configured to display a preset interface in response to determining that the at least two resources are selected, wherein the preset interface comprises a first post control and a second post control both configured to post a content,

wherein the first post control is configured to post individual resources of the at least two resources as one first type of content, and the first type of content is an image set or a video, and interaction information of the first type of content corresponding to the individual resources is independently recorded,

wherein the second post control is configured to post one second type of content comprising the at least two resources, and the second type of content is an image set formed by aggregation of the at least two resources.

18. An information display apparatus, comprising:

a display module configured to display a display interface, wherein the display interface comprises the second type of content according to claim 1 or the first type of content according to claim 1.

19. An electronic device, comprising:

one or more processing apparatuses; and

a storage apparatus configured to store one or more programs,

wherein when executed by the one or more processing apparatuses, the one or more programs cause the one or more processing apparatuses to perform the method according to any one of

claims 1 to 16.

20. A computer-readable medium storing a computer program which, when executed by a processing apparatus, causes the processing apparatus to perform the method according to any one of claims 1 to 16.