Claims:

1. A method for media content processing, comprising:

displaying a media content generation interface;

obtaining interactive media content generated by a first user in the media content generation interface, wherein the interactive media content comprises media content generated by the first user and a preset function control corresponding to a preset interactive operation, and the preset function control comprises topic information associated with the interactive media content;

determining at least one second user selected by the first user based on the media content generation interface; and

posting the interactive media content, to cause the at least one second user to receive first interactive reminder information associated with the preset interactive operation, the first interactive reminder information comprising the topic information.

2. The method according to claim 1, wherein displaying the media content generation interface comprises:

in response to a trigger operation performed by the first user on a media content generation control, switching to the media content generation interface.

3. The method according to claim 2, wherein the media content generation interface comprises a preset content acquisition control and the preset function control associated with the interactive operation;

obtaining the interactive media content generated by the first user in the media content generation interface comprises:

obtaining to-be-posted media content generated by the first user by triggering the content acquisition control, and obtaining topic information generated by the first user in the preset function control; and

generating the interactive media content according to the to-be-posted media content and the topic information.

4. The method according to claim 3, wherein obtaining the topic information generated by the first user in the preset function control comprises:

in response to text content input by the first user in an input box preset in the preset function control, determining the text content as the topic information;

or, the media content generation interface further comprises a preset random topic generation control, and obtaining the topic information generated by the first user in the preset function control comprises:

in response to a trigger operation performed by the first user on the random topic generation control, generating a preset random topic; and

determining the random topic as the topic information.

5. The method according to claim 2, wherein the method further comprises before obtaining the topic information generated by the first user in the preset function control,

in response to a trigger operation performed by the first user on a preset interactive operation control in the media content generation interface, displaying the preset function control in the media content generation interface;

or, the method further comprises before obtaining the topic information generated by the first user in the preset function control,

in response to a media content obtaining completion operation triggered by the first user, switching to a media content editing interface, the media content editing interface comprising a preset interactive operation control;

in response to a trigger operation performed by the first user on the interactive operation control in the media content editing interface, displaying the preset function control in the media content generation interface;

or, the method further comprises before obtaining the topic information generated by the first user in the preset function control,

the media content generation interface comprising a function list, the function list comprising the preset interactive operation control;

in response to a trigger operation performed by the first user on the interactive operation control in the function list, displaying the preset function control in the media content generation interface.

6. The method according to claim 1, wherein displaying the media content generation interface comprises:

displaying target media content in a media content playing interface, the target media content comprising a target function control, and the target function control comprising topic information associated with the target media content; and

in response to a trigger operation performed by the first user on the target function control, displaying the media content generation interface;

or, displaying the media content generation interface comprises:

obtaining second interactive reminder information associated with the preset interactive operation, the second interactive reminder information comprising the topic information; and

in response to a trigger operation performed by the first user on the second interactive reminder information, switching to the media content generation interface.

7. The method according to claim 6, wherein obtaining the interactive media content generated by the first user on the media content generation interface comprises:

obtaining media content generated by the first user on the media content generation interface; and

generating the interactive media content according to the media content and the topic information associated with the target media content or the topic information comprised in the second interactive reminder information.

8. The method according to claim 6, wherein the target function control further comprises a preset interactive control; and displaying the media content generation interface in response to the trigger operation by the first user in the target function control comprises:

in response to a trigger operation performed by the first user on the interactive control, switching to the

media content generation interface;

or, displaying the media content generation interface in response to the trigger operation by the first user in the target function control comprises:

in response to a trigger operation performed by the first user on a preset display area in the target function control, displaying a content interface corresponding to the topic information, the content interface comprising a plurality of pieces of media content associated with the topic information and the preset interactive control; and

in response to a trigger operation performed by the first user on the interactive control in the content interface, switching to the media content generation interface.

9. The method according to claim 6, wherein the target function control further comprises a preset interactive control; and displaying the media content generation interface in response to the trigger operation by the first user in the target function control comprises:

in response to a trigger operation performed by the first user on the interactive control, displaying a preset interactive list, the interactive list comprising a first control and a second control;

in response to a trigger operation performed by the first user on the first control, switching to a first media content generation interface, the first media content generation interface being configured to generate first interactive media content, wherein, topic information of the first interactive media content is the same as that of the target media content and there is an association relationship between the first interactive media content and the target media content; and

in response to a trigger operation performed by the first user on the second control, switching to a second media content generation interface, the second media content generation interface being configured to generate second interactive media content, wherein, topic information of the second interactive media content is the same as that of the interactive media content and there is no association relationship between the second interactive media content and the target media content.

10. The method according to claim 1, wherein determining the at least one second user selected by the first user based on the media content generation interface comprises:

displaying identification information of a plurality of users having a preset association relationship with the first user in a preset display area of the media content generation interface;

in response to a selection operation performed by the first user on the identification information of the plurality of users, determining the at least one second user selected by the first user;

or, the preset function control further comprises a preset selection control, and determining at least one second user selected by the first user based on the media content generation interface comprises:

in response to a trigger operation performed by the first user on the selection control, displaying a user list in the media content generation interface, wherein the user list comprises identification information of a plurality of users having a preset association relationship with the first user; and

in response to a selection operation performed by the first user on the identification information of the plurality of users, determining at least one second user selected by the first user.

11. The method according to claim 1, wherein the method further comprises before determining the at least one second user selected by the first user based on the media content generation interface,

displaying preset first prompt information in the preset function control, the first prompt information being configured to prompt the first user to select at least one second user;

or

wherein the method further comprises after determining the at least one second user selected by the first user based on the media content generation interface,

displaying preset second prompt information in the preset function control, the second prompt information being configured to prompt the second user for the number of second users currently selected.

12. The method according to claim 1, wherein after posting the interactive media content, the method further comprises at least one of

in response to detecting that any one of second users posts media content associated with the topic information based on the interactive media content, sending preset first reminder information to the first user;

in response to detecting that any one of users having a preset association relationship with the first user posts media content associated with the topic information, sending the preset first reminder information to the first user; and

in response to detecting that any one of users having no preset association relationship with the first user sends media content associated with the topic information, sending preset second reminder information to the first user.

13. The method according to claim 1, wherein the interactive reminder information is configured to prompt the second user to perform the preset interactive operation to generate media content associated with the topic information.

14. A method for displaying interactive media content, comprising:

determining whether a third user has posted media content associated with topic information of interactive media content based on a preset interactive operation, and obtaining a post result;

determining a display style of a preset function control comprised in the interactive media content according to the post result; and

displaying interactive media content comprising the preset function control based on the display style.

15. The method according to claim 14, wherein the determining the display style of the preset function control comprised in the interactive media content according to the post result comprises:

in response to determining that the third user has posted the media content associated with the topic information of the interactive media content based on the preset interactive operation, displaying user identification at a preset position in the preset function control.

16. The method according to claim 14 or 15, wherein the method further comprises, after displaying the interactive media content comprising the preset function control based on the display style,

in response to a trigger operation performed by the third user on a preset display area in a preset function control corresponding to the interactive media content, displaying a content interface corresponding to the topic information, the content interface comprising a plurality of pieces of media content associated with the topic information.

17. The method according to claim 16, wherein the method further comprises, after displaying the content interface corresponding to the topic information:

determining post time and/or a cumulative number of interactions corresponding to each piece of media content associated with the topic information; and

adjusting a display order of the plurality of pieces of media content associated with the topic information in the content interface according to the post time and/or the cumulative number of interactions.

18. The method according to claim 16, wherein the method further comprises, after displaying the content interface corresponding to the topic information:

in response to a trigger operation performed by the third user on any piece of media content associated with the topic information, switching to a media content playing interface; and

playing the media content in the media content playing interface.

19. The method according to claim 18, wherein the method further comprises, after playing the media content in the media content playing interface:

in response to a switching operation performed by the third user for the media content playing interface, switching, in the media content playing interface, to display other media content in the plurality of pieces of media content associated with the topic information.

20. An electronic device, comprising: a processor and a memory;

the memory storing computer-executable instructions;

the processor executes the computer-executable instructions stored in the memory, so that the processor executes the method for media content processing according to any one of claims 1 to 13 or 14 to 19.