

CLAIMS

1. An interaction method, comprising:

displaying at least two ~~shared-content~~sharable content identifiers of a multimedia
5 conference, wherein the at least two ~~shared-content~~sharable content identifiers each indicates
a content which can be shared by a participant of the multimedia conference during the
multimedia conference;

determining, based on a selection operation on the at least two ~~shared-content~~sharable
content identifiers, a target ~~shared-content~~sharable content identifier from the at least two
10 ~~shared-content~~sharable content identifiers; and

displaying a target ~~shared-content~~sharable content indicated by the target ~~shared~~
~~content~~sharable content identifier.

2. The method according to claim 1, wherein a ~~shared-content~~sharable content indicated
15 by each of the at least two ~~shared-content~~sharable content identifiers comprises a cloud file
stored in a cloud storage space.

3. The method according to claim 2, wherein the cloud file comprises a file uploaded
from a local terminal of the participant to the cloud storage space by the participant during the
20 multimedia conference.

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

displaying, based on a target authorization of a target participant in the multimedia
conference, an operation control corresponding to the target authorization on an interface of
25 the target participant, wherein the target participant is a participant that executes the selection
operation.

5. The method according to claim 4, wherein the target authorization is determined by:

determining, from authorizations of the multimedia conference ~~based on identifier~~

~~information of the target participant, an authorization matching the identifier information from authorizations of the multimedia conference as the target authorization, based on identifier information of the target participant.~~

5 6. The method according to claim 4, further comprising:

determining, in response to the target authorization comprising a conference presentation authorization, the target ~~shared content~~ sharable content as a current presentation content of the multimedia conference, wherein the conference presentation authorization is a control authorization on the current presentation content of the multimedia conference.

10

7. The method according to claim 6, further comprising:

displaying, in response to the target authorization comprising the conference presentation authorization and in response to determining that there is a participant in a following mode in the multimedia conference, the current presentation content on an interface of the participant
15 in the following mode, wherein the current presentation content is at least partially identical to a content presented by a current presentation object.

~~8. The method according to claim 7, wherein the displaying, in response to the target authorization comprising the conference presentation authorization and in response to determining that there is a participant in a following mode in the multimedia conference, the current presentation content on an interface of the participant in the following mode comprises:~~

~~sending, in response to the target authorization comprising the conference presentation authorization and in response to determining that there is the a participant in the following mode in the multimedia conference, a content identifier of the current presentation content of the multimedia conference to a server, wherein the server sends the content identifier to the participant in the following mode, and displays the current presentation content indicated by the content identifier on the interface of the participant in the following mode.~~

98. The method according to claim 4, wherein authorizations of the multimedia conference comprise a conference presentation authorization; and

a current presentation content of the multimedia conference is displayed by:

displaying, in a case that the target authorization does not comprise the conference presentation authorization, the target ~~shared-content~~sharable content indicated by the target ~~shared-content~~sharable content identifier selected by the target participant, wherein the target sharable content indicated by the target sharable content identifier selected by the target participant don't display on the interface of the participant .

9. The method according to claim 4, further comprising:

displaying, in response to detecting a triggering operation on the current presentation content prompt control, the current presentation content of the multimedia conference;

wherein the displaying the current presentation content of the multimedia conference comprises:

displaying the current presentation content of the multimedia conference in a target display mode, wherein the target display mode is one of a free browsing mode and a following mode, and wherein the free browsing mode indicates displaying the current presentation content of the multimedia conference under control of the target participant, the following mode indicates that the current presentation content is at least partially identical to a content presented by a current presentation object.

10. The method according to claim 4, wherein authorizations of the multimedia conference comprise a conference presentation authorization, and the method further comprises:

displaying a current presentation content prompt control in a case that the target authorization does not comprise the conference presentation authorization.

~~11. The method according to claim 9, further comprising:~~

~~displaying, in response to detecting a triggering operation on the current presentation~~

content prompt control, the current presentation content of the multimedia conference.

~~12. The method according to claim 11, wherein the displaying the current presentation content of the multimedia conference comprises:~~

5 ~~displaying the current presentation content of the multimedia conference in a target display mode, wherein the target display mode is one of a free browsing mode and a following mode, and wherein the free browsing mode indicates displaying the current presentation content of the multimedia conference under control of the target participant, the following mode indicates that the current presentation content is at least partially identical to a~~
10 ~~content presented by a current presentation object.~~

~~13. The method according to claim 12, wherein the target display mode is determined by:~~
~~determining, in response to detecting a triggering operation on a display mode switching control, a display mode after switching as the target display mode.~~

15 ~~1411. The method according to claim 4, wherein the displaying, based on a target authorization of a target participant in the multimedia conference, an operation control corresponding to the target authorization on an interface of the target participant comprises:~~

20 ~~displaying a conference presentation authorization handover control based on the target authorization comprising a conference presentation authorization, and~~

~~the method further comprises:~~

25 ~~sending, in response to detecting a trigger operation on the conference presentation authorization handover control, a conference presentation authorization handover notification comprising a handover object identifier specified by the target participant to a server based on the handover object identifier, wherein the handover object identifier indicates a participant as a conference presentation authorization handover object.~~

~~1512. The method according to claim 4, wherein the displaying, based on a target authorization of a target participant in the multimedia conference, an operation control~~

corresponding to the target authorization on an interface of the target participant comprises:

displaying, based on the target authorization comprising a sharer authorization, at least one of an editing control and an editing authorization modification control for the target ~~shared content~~sharable content, wherein the sharer authorization comprises at least one of an editing authorization and an editing authorization modification authorization;__

16. The method according to claim 15, further comprising:

generating, in response to detecting a triggering operation on the editing authorization modification control, editing authorization information on the ~~shared content~~sharable content based on a modified editing authorization.

17. The method according to claim 4, wherein authorizations of the multimedia conference comprise a sharer authorization, and the method further comprises:

determining, in response to determining that the target authorization does not comprise the sharer authorization, an editing authorization of the target participant on the target ~~shared content~~sharable content based on editing authorization information determined by a sharer of the target ~~shared content~~sharable content, wherein the sharer authorization comprises at least one of an editing authorization, and an editing authorization modification authorization.

18. The method according to claim 1, wherein the displaying a target ~~shared content~~sharable content indicated by the target ~~shared content~~sharable content identifier comprises:

displaying the target ~~shared content~~sharable content indicated by the target ~~shared content~~sharable content identifier on a multimedia conference interface.

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

displaying, in response to determining that a ~~shared content~~sharable content is newly added during the multimedia conference, an addition prompt information; and/or,

20. ~~The method according to claim 1, further comprising:~~

generating an addition prompt control in response to determining that a ~~shared content~~sharable content is newly added during the multimedia conference, and displaying the addition prompt control; and

5 displaying the newly added ~~shared content~~sharable content in response to detecting a triggering operation on the addition prompt control; and/or,-

21. ~~The method according to claim 1, further comprising:~~

10 stopping, in response to determining that a ~~shared content~~sharable content is being displayed in a ~~shared content~~sharable content display area and in response to detecting a selection operation on the at least two ~~shared content~~sharable content identifiers, displaying the ~~shared content~~sharable content that is being displayed; and

displaying the target ~~shared content~~sharable content in the ~~shared content~~sharable content display area; and/or,-

15

22. ~~The method according to claim 1, further comprising:~~

adding a new ~~shared content~~sharable content display area in response to determining that a ~~shared content~~sharable content is being displayed in a ~~shared content~~sharable content display area and in response to detecting a selection operation on ~~the at least two shared content~~sharable content identifiers, and displaying the target ~~shared content~~sharable content in the new ~~shared content~~sharable content display area; and/or,-

20 displaying a sharable content identifier acquisition control in response to determining that the number of sharable contents of the multimedia conference is greater than a preset second number threshold, wherein the sharable content identifier acquisition control is used to

25 acquire a sharable content identifier that is not displayed currently; and/or,

determining, based on operation authorization information set by a sharer of the target sharable content, an operation authorization of a participant of the multimedia conference on the target sharable content after the multimedia conference ends.

2316. The method according to claim 1, wherein a ~~shared content~~sharable content of the multimedia conference is initiated by at least one participant during the multimedia conference; and/or,-

24. ~~The method according to claim 1, wherein the displaying at least two shared content~~sharable content identifiers of the multimedia conference comprises:

displaying the ~~shared content~~sharable content identifiers in response to determining that the number of ~~shared content~~sharable contents of the multimedia conference is greater than a preset first number threshold.

25. ~~The method according to claim 1, further comprising:~~
~~displaying a shared content identifier acquisition control in response to determining that the number of shared contents of the multimedia conference is greater than a preset second number threshold, wherein the shared content identifier acquisition control is used to acquire a shared content identifier that is not displayed currently.~~

26. ~~The method according to claim 1, further comprising:~~
~~determining, based on operation authorization information set by a sharer of the target shared content, an operation authorization of the participant on the target shared content after the multimedia conference ends.~~

2717. An interaction device, comprising:
at least one processor; and
at least one memory communicatively coupled to the at least one processor and storing instructions that upon execution by the at least one processor cause the device to:-

~~a first display unit, configured to display at least two shared content~~sharable content identifiers of the multimedia conference, wherein the at least two ~~shared content~~sharable content identifiers each indicates a content shared by a participant of the multimedia

conference during the multimedia conference;

determine, based on a selection operation on the at least two sharable content identifiers,
a target sharable content identifier from the at least two sharable content identifiers; and

display a target sharable content indicated by the target sharable content identifier.
~~a determination unit, configured to determine, based on a selection operation on the at least two~~
~~shared content identifiers, a target shared content identifier from the at least two shared~~
~~content identifiers; and~~

~~a second display unit, configured to display a target shared content indicated by the~~
~~target shared content identifier.~~

~~28. An electronic device, comprising:~~

~~one or more processors; and~~

~~a storage device 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~~
~~perform the interaction method according to any one of claims 1 to 26.~~

~~29~~18. A computer-readable non-transitory medium, comprising a computer program
stored thereon, wherein the program, when executed by a computer, cause the computer
to when executed by a processor, performs the interaction method according to any one of
claims 1 to 26

display at least two sharable content identifiers of the multimedia conference, wherein
the at least two sharable content identifiers each indicates a content shared by a participant of
the multimedia conference during the multimedia conference;

determine, based on a selection operation on the at least two sharable content identifiers,
a target sharable content identifier from the at least two sharable content identifiers; and
display a target sharable content indicated by the target sharable content identifier.