CLAIMS

1. A display method, comprising:

switching a display state of a real-time multimedia stream presentation region in a multimedia conference interface, wherein

the display state comprises an expanding state and a folding state, the expanding state comprises a state in which the real-time multimedia stream presentation region and a shared content region are displayed side by side, and the folding state comprises a state in which the real-time multimedia stream presentation region is folded.

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

in response to initiating conference sharing, displaying the real-time multimedia stream presentation region in the expanding state, wherein the conference sharing instructs sharing contents among at least a part of participants in a multimedia conference~~at least a part of participants in a multimedia conference to share contents~~.

3. The method according to claim ~~2~~1, wherein

the expanding state and the folding state are display states in a first display mode in the multimedia conference interface; and

the display method further~~in response to initiating conference sharing, displaying the real-time multimedia stream presentation region in the expanding state~~ comprises:

in response to initiating the conference sharing, switching from a display mode different from the first display mode to the expanding state of the first display mode.

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

displaying a real-time multimedia stream presentation unit in the real-time multimedia stream presentation region in the expanding state.

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

in response to the number of participants being greater than a predetermined number, displaying the predetermined number of real-time multimedia stream presentation units in the real-time multimedia stream presentation region, wherein the predetermined number indicates the number of real-time multimedia stream presentation units that the real-time multimedia stream presentation region is capable of displaying.

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

in response to detecting a viewing operation performed on the real-time multimedia stream presentation region, changing the real-time multimedia stream presentation unit displayed in the real-time multimedia stream presentation region.

7. The method according to claim 6, wherein the viewing operation comprises a sliding operation.

8. The method according to claim 1, wherein

a relative position relationship between the real-time multimedia stream presentation region and the shared content region is an upper and lower position relationship or a left and right position relationship.

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

in response to the real-time multimedia stream presentation region being in the folding state, displaying speaker prompt information indicating a current speaker，or，

in response to the real-time multimedia stream presentation region being switched from the expanding state to the folding state, expanding the shared content region; and

in response to the real-time multimedia stream presentation region being switched from the folding state to the expanding state, reducing the shared content region.

~~10. The method according to claim 1, further comprising:~~

~~in response to the real-time multimedia stream presentation region being switched from the expanding state to the folding state, expanding the shared content region; and~~

~~in response to the real-time multimedia stream presentation region being switched from the folding state to the expanding state, reducing the shared content region.~~

~~11~~10. The method according to ~~any one of claims 1 to 10~~ claim 1, wherein the switching a display state of a real-time multimedia stream presentation region in a multimedia conference interface comprises:

switching the display state in response to detecting a predefined switching operation.

~~12~~11. The method according to claim ~~11~~10, wherein the switching operation comprises a folding operation, and the folding operation comprises at least one of:

an operation of triggering a preset folding control; and

an operation of performing a predefined folding gesture，or，

wherein the switching operation comprises an expanding operation, and the expanding operation comprises at least one of:

an operation of triggering a preset expanding control; and

an operation of performing a predefined expanding gesture.

~~13. The method according to claim 11, wherein the switching operation comprises an expanding operation, and the expanding operation comprises at least one of:~~

~~an operation of triggering a preset expanding control; and~~

~~an operation of performing a predefined expanding gesture.~~

~~14~~12. The method according to claim 1, wherein

the real-time multimedia stream presentation region is displayed above the shared content region; and

the switching a display state of a real-time multimedia stream presentation region in a multimedia conference interface comprises:

in response to detecting an upward sliding operation performed on the real-time multimedia stream presentation region in the expanding state, switching the real-time multimedia stream presentation region to the folding state， or，

in response to detecting a downward sliding operation performed on the real-time multimedia stream presentation region in the folding state, switching the real-time multimedia stream presentation region to the expanding state.

~~15. The method according to claim 1, wherein~~

~~the real-time multimedia stream presentation region is displayed above the shared content region; and~~

~~the switching a display state of a real-time multimedia stream presentation region in a multimedia conference interface comprises:~~

~~in response to detecting a downward sliding operation performed on the real-time multimedia stream presentation region in the folding state, switching the real-time multimedia stream presentation region to the expanding state.~~

~~16~~13. The method according to claim 1, wherein

the real-time multimedia stream presentation region is displayed below the shared content region; and

the switching a display state of a real-time multimedia stream presentation region in a multimedia conference interface comprises:

in response to detecting a downward sliding operation performed on the real-time multimedia stream presentation region in the expanding state, switching the real-time multimedia stream presentation region to the folding state， or，

in response to detecting an upward sliding operation performed on the real-time multimedia stream presentation region in the folding state, switching the real-time multimedia stream presentation region to the expanding state.

~~17. The method according to claim 1, wherein~~

~~the real-time multimedia stream presentation region is displayed below the shared content region; and~~

~~the switching a display state of a real-time multimedia stream presentation region in a multimedia conference interface comprises:~~

~~in response to detecting an upward sliding operation performed on the real-time multimedia stream presentation region in the folding state, switching the real-time multimedia stream presentation region to the expanding state.~~

~~18~~14. The method according to claim 1, wherein the switching a display state of a real-time multimedia stream presentation region in a multimedia conference interface comprises:

in response to meeting an automatic switching condition, automatically switching the display state.

~~19~~15. The method according to claim ~~18~~14, wherein

the automatic switching condition comprises a time period condition; and

the in response to meeting an automatic switching condition, automatically switching the display state comprises:

in response to determining that a time period in which no operation is performed in the folding state is greater than a predetermined time period, switching from the expanding state to the folding state.

~~20~~16. The method according to claim ~~18~~14, wherein the in response to meeting an automatic switching condition, automatically switching the display state comprises:

in response to determining that participants change in the folding state, switching from the folding state to the expanding state.

~~21~~17. A display apparatus, 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 apparatus to:

~~a switching unit, configured to~~ switch a display state of a real-time multimedia stream presentation region in a multimedia conference interface, wherein

the display state comprises an expanding state and a folding state, the expanding state comprises a state in which the real-time multimedia stream presentation region and a shared content region are displayed side by side, and the folding state comprises a state in which the real-time multimedia stream presentation region is folded.

~~22. An electronic device, comprising:~~

~~one or more processors; and~~

~~a memory, storing one or more programs; wherein~~

~~the one or more programs, when executed by the one or more processors, causes the one or more processors to perform the method according to any one of claims 1 to 20.~~

~~23~~18. A computer-readable non-transitory medium, bearing computer-readable instructions that upon execution on a computing device cause the computing device at least to:

switch a display state of a real-time multimedia stream presentation region in a multimedia conference interface, wherein

the display state comprises an expanding state and a folding state, the expanding state comprises a state in which the real-time multimedia stream presentation region and a shared content region are displayed side by side, and the folding state comprises a state in which the real-time multimedia stream presentation region is folded~~storing a computer program, wherein~~

~~the computer program, when executed by a processor, causes the processor to perform the method according to any one of claims 1 to 20~~.