WHAT IS CLAIMED IS:

1. A display control method, comprising:

playing a first video in a first display area in a video stream playing interface of a preset application;

receiving a switching instruction, and in response to a preset reminding condition being met, switching to play a second video in the first display area, wherein a display area for the second video is changed from the first display area to a second display area during the playing process, and a size of the second display area is smaller than a size of the first display area; and

displaying preset prompt information outside the second display area in the video stream playing interface, wherein the preset prompt information is used for reminding a current user to pause watching a video stream played in the video stream playing interface,

wherein the preset reminding condition comprises at least one of the following:

detecting that a duration of the current user watching the video stream by using the preset application is greater than a preset duration threshold;

detecting that the number of videos in the video stream watched by the current user by using the preset application is greater than a preset number threshold;

detecting that a value of a preset indicator of the current

user reaches a preset indicator threshold, wherein the preset indicator is used for representing a fatigue degree of the user; or

detecting that a current time reaches a set time.

2. The method according to claim 1, after the display area for the second video is changed from the first display area to the second display area during the playing process, the method further comprising:

continuing playing the second video in the second display area.

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

in response to receiving an instruction corresponding to a first preset operation for the second video in the second display area, changing the display area for the second video from the second display area to the first display area, and continuing playing the second video in the first display area.

4. The method according to claim 3, further comprising:

during the process of continuing playing the second video in the first display area, in response to receiving an instruction corresponding to a second preset operation for the second video in the first display area, changing the display area for the second video from the first display area to the second display area, and continuing playing the second video in the second display area,

wherein the second preset operation comprises an operation for achieving video switching in the video stream.

5. The method according to claim 3, further comprising:

in response to receiving the switching instruction and the preset reminding condition being met, starting a countdown; and

during the process of continuing playing the second video in the first display area, in response to receiving an instruction corresponding to a second preset operation for the second video in the first display area, determining whether the countdown has ended, and based on a determination result that the countdown has not ended, changing the display area for the second video from the first display area to the second display area and continuing playing the second video in the second display area.

6. The method according to claim 3, further comprising:

in response to receiving the switching instruction and the preset reminding condition being met, starting a countdown; and

during the process of continuing playing the second video in the first display area, in response to receiving an instruction corresponding to a second preset operation for the second video in the first display area, determining whether the countdown has ended, and switching to play a third video in the first display area based on a determination result that the countdown has ended.

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

in response to receiving the switching instruction and the preset reminding condition being met, starting a countdown; and

playing a third video in the first display area based on detecting a determination result that the countdown has ended.

8. The method according to claim 1, after the switching instruction is received, the method further comprising:

displaying a preset control outside the second display area in the video stream playing interface; and

in response to a trigger operation for the preset control, playing a third video in the first display area.

9. The method according to claim 1, at the time of the playing a first video in a first display area in a video stream playing interface of a preset application, the method further comprising:

displaying a first preset interaction control in the video stream playing interface;

wherein during the process of playing the second video in the video stream playing interface, the method further comprises:

hiding the first preset interaction control.

10. The method according to claim 1, further comprising at least one of the following:

during the process of changing the display area for the second video from the first display area to the second display area, displaying a dynamic background pattern outside the second display

area in the video stream playing interface; or

after changing the display area for the second video from the first display area to the second display area, displaying a dynamic background pattern outside the second display area in the video stream playing interface,

wherein the dynamic background pattern is changed according to a change in video content in the second video.

11. The method according to claim 3, further comprising:

after changing the display area for the second video from the second display area to the first display area, displaying a second preset interaction control in the first display area, wherein the second preset interaction control is used for performing a preset operation on the second video, and the preset operation comprises at least one of a playing control operation, a downloading operation, or a sharing operation.

12. The method according to claim 1, further comprising at least one of the following:

during the process of changing the display area for the second video from the first display area to the second display area, the preset prompt information appearing in the video stream playing interface in a preset gradually changing manner; or

after changing the display area for the second video from the first display area to the second display area, the preset prompt information appearing in the video stream playing interface in a

preset gradually changing manner.

13. The method according to claim 8, further comprising at least one of the following:

during the process of changing the display area for the second video from the first display area to the second display area, at least one of the preset prompt information or the preset control appearing in the video stream playing interface in a preset gradually changing manner; or

after changing the display area for the second video from the first display area to the second display area, at least one of the preset prompt information or the preset control appearing in the video stream playing interface in a preset gradually changing manner.

14. A display control apparatus, comprising:

a first video playing module configured to play a first video in a first display area in a video stream playing interface of a preset application;

a second video playing module configured to receive a switching instruction, and in response to a preset reminding condition being met, switch to play a second video in the first display area, wherein a display area for the second video is changed from the first display area to a second display area during the playing process, and a size of the second display area is smaller than a size of the first display area; and

a prompt information displaying module configured to display preset prompt information outside the second display area in the video stream playing interface, wherein the preset prompt information is used for reminding a current user to pause watching a video stream played in the video stream playing interface,

wherein the preset reminding condition comprises at least one of the following:

detecting that a duration of the current user watching the video stream by using the preset application is greater than a preset duration threshold;

detecting that the number of videos in the video stream watched by the current user by using the preset application is greater than a preset number threshold;

detecting that a value of a preset indicator of the current user reaches a preset indicator threshold, wherein the preset indicator is used for representing a fatigue degree of the user; or

detecting that a current time reaches a set time.

15. An electronic device, comprising a memory, a processor, and a computer program stored on the memory and executable on the processor, wherein the processor, when executing the computer program, implements the method according to any one of claims 1 to 13.

16. A computer-readable storage medium, having a computer

program stored thereon, wherein the computer program, when executed by a processor, implements the method according to any one of claims 1 to 13.