CLAIMS:

1. A method for previewing a video, comprising:

determining a plurality of video covers, wherein the plurality of video covers are fully displayed on a current screen;

determining a first video cover among the plurality of video covers, wherein the first video cover is in a first place among the plurality of video covers;

determining a first video corresponding to the first video cover;

playing the first video on the current screen for user previewing, comprising: playing the first video through a player included in a floating layer above the current screen, wherein, the floating layer covers the video cover;

in response to determining that a display area of the first video on the current screen is not greater than a predetermined threshold, stopping playing the first video; and

in response to detecting a click operation on the first video, controlling the player to stop playing the first video and hiding the floating layer, jumping to a subpage corresponding to the first video and playing the first video on the subpage.

2. The method for previewing the video according to claim 1, comprising:

obtaining position of each video cover on the current screen; and

determining the first video cover based on the position of each video cover.

3. The method for previewing the video according to claim 1, wherein the determining a first video corresponding to the first video cover comprises:

determining identification information of the first video cover; and

determining the first video based on the identification information.

4. The method for previewing the video according to claim 1, further comprising: after playing the first video on the current screen,

playing other videos corresponding to other video covers among the plurality of video covers in sequence on the current screen.

5. The method for previewing the video according to claim 4, further comprising: after playing other videos corresponding to other video covers,

replaying the first video on the current screen after playing of the last video

corresponding to a last video cover among the other video covers is finished.

6. The method for previewing the video according to claim 1, wherein, the playing the first video on the current screen comprises: playing the first video on a loop on the current screen.

7. An apparatus for previewing a video, comprising:

a determining module, configured to determine a plurality of video covers, wherein the plurality of video covers are fully displayed on a current screen; determine a first video cover among the plurality of video covers, wherein the first video cover is in a first place among the plurality of video covers; and determine a first video corresponding to the first video cover ;

a previewing module, configured to play the first video on the current screen for user previewing, comprising: playing the first video through a player included in a floating layer above the current screen, wherein, the floating layer covers the video cover; and

a playing module, configured to in response to determining that a display area of the first video on the current screen is not greater than a predetermined threshold, stop playing the first video; and in response to detecting a click operation on the first video, controlling the player to stop playing the first video and hiding the floating layer, jump to a subpage corresponding to the first video and play the first video on the subpage.

8. An electronic device, comprising:

a processor and a memory, wherein the memory stores instructions that upon execution by the processor cause the electronic device to perform operations, the operations comprising:

determining a plurality of video covers, wherein the plurality of video covers are fully displayed on a current screen;

determining a first video cover among the plurality of video covers, wherein the first video cover is in a first place among the plurality of video covers;

determining a first video corresponding to the first video cover;

playing the first video on the current screen for user previewing, comprising: playing the first video through a player included in a floating layer above the current screen, wherein, the floating layer covers the video cover;

in response to determining that a display area of the first video on the current screen is not greater than a predetermined threshold, stopping playing the first video; and

in response to detecting a click operation on the first video, controlling the player to stop

playing the first video and hiding the floating layer, jumping to a subpage corresponding to the first video and playing the first video on the subpage.

9. The electronic device of claim 8, the operations comprising:

playing the first video on the current screen through a player included in a floating layer above the current screen, wherein the floating layer covers the first video cover.

10. The electronic device of claim 9, the operations comprising:

in response to detecting the click operation on the first video, controlling the player to stop playing the first video and hiding the floating layer.

11. The electronic device of claim 8, wherein the determining a first video corresponding to the first video cover comprises:

determining identification information of the first video cover; and

determining the first video based on the identification information.

12. The electronic device of claim 8, the operations comprising:

after playing the first video on the current screen, playing other videos corresponding to other video covers among the plurality of video covers in sequence on the current screen.

13. The electronic device of claim 12, the operations comprising:

after playing the other videos corresponding to the other video covers, replaying the first video on the current screen after playing a last video corresponding to a last video cover among the other video covers is finished.

14. The electronic device of claim 8, wherein the playing the first video on the current screen comprises:

playing the first video on a loop on the current screen.

15. A non-transitory computer-readable storage medium storing computer instruction that, when executed on a computer, causes the computer to perform operations comprising:

determining a plurality of video covers, wherein the plurality of video covers are fully displayed on a current screen;

determining a first video cover among the plurality of video covers, wherein the first video cover is in a first place among the plurality of video covers;

determining a first video corresponding to the first video cover;

playing the first video on the current screen for user previewing, comprising: playing the first video through a player included in a floating layer above the current screen, wherein, the floating layer covers the video cover;

in response to determining that a display area of the first video on the current screen is not greater than a predetermined threshold, stopping playing the first video; and

in response to detecting a click operation on the first video, controlling the player to stop playing the first video and hiding the floating layer, jumping to a subpage corresponding to the first video and playing the first video on the subpage.

16. The non-transitory computer-readable storage medium of claim 15, the operations comprising:

playing the first video on the current screen through a player included in a floating layer above the current screen, wherein the floating layer covers the first video cover.

17. The non-transitory computer-readable storage medium of claim 15, the operations comprising:

in response to detecting the click operation on the first video, controlling the player to stop playing the first video and hiding the floating layer.

18. The non-transitory computer-readable storage medium of claim 15, wherein the determining a first video corresponding to the first video cover comprises:

determining identification information of the first video cover; and

determining the first video based on the identification information.

19. The non-transitory computer-readable storage medium of claim 15, the operations comprising:

playing the first video on a loop on the current screen.