

CLAIMS

1. A video processing method, comprising:

displaying a menu at a display position corresponding to a control in response to a preset triggering operation for the control on a video playing page, wherein the menu comprises at least one folder created by a user;
and
adding a first video being displayed on the video playing page to a target folder in response to a selection operation for the target folder among the at least one folder.

2. The method according to claim 1, wherein displaying a menu at a display position corresponding to a control in response to a preset triggering operation for the control on a video playing page, comprises:
determining whether the user has created a folder in response to the preset triggering operation for the control on the video playing page; and
displaying the menu at the display position corresponding to the control if the user is determined to have created the folder.

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

displaying a creation panel on the video playing page if the user is determined not to have created the folder;
and
creating a first folder based on the creation panel, and adding the first video being displayed on the video playing page to the first folder.

4. The method according to any one of claims 1 to 3, wherein displaying a menu at a display position corresponding to a control in response to a preset triggering operation for the control on a video playing page, comprises:
displaying the menu at the display position corresponding to the control in response to a long press operation for the control on the video playing page;
correspondingly, adding a first video being displayed on the video playing page to a target folder in response to a selection operation for the target folder among the at least one folder, comprises:
adding the first video being displayed on the video playing page to the target folder in response to an operation of sliding to the target folder among the at least one folder based on the long press operation.

5. The method according to any one of claims 1 to 4, wherein displaying a menu at a display position corresponding to a control in response to a preset triggering operation for the control on a video playing page, comprises:

displaying the menu in a form of a bubble at the display position corresponding to the control, in response to the preset triggering operation for the control on the video playing page.

6. The method according to any one of claims 1-5, wherein a creation control is displayed on the menu, and after displaying a menu at a display position corresponding to a control in response to a preset triggering operation for the control on a video playing page, the method further comprises:

creating a second folder in response to a triggering operation for the creation control, and adding the first video being displayed on the video playing page to the second folder.

7. A video processing apparatus, comprising:

a first display module, configured to display a menu at a display position corresponding to a control in response to a preset triggering operation for the control on a video playing page, wherein the menu comprises at least one folder created by a user; and

a first adding module, configured to add a first video being displayed on the video playing page to a target folder in response to a selection operation for the target folder among the at least one folder.

8. A computer-readable storage medium, storing instructions, wherein the instructions, when running on a terminal device, cause the terminal device to implement the method according to any one of claims 1-6.

9. A video processing device, comprising a memory, a processor, and a computer program stored on the memory and capable of running on the processor, wherein the processor, when executing the computer program, implements the method according to any one of claims 1-6.

10. A computer program product, comprising a computer program/instruction, wherein the computer program/instruction, when executed by a processor, implements the method according to any one of claims 1-6.