CLAIMS:

1. A method of content capturing, comprising:

presenting a first capturing page corresponding to a single-segment capturing mode to capture a first video segment;

in response to an indication of capturing completion being detected while the first capturing page is being presented, presenting a first editing page for editing at least the first captured video segment; and

presenting a second capturing page to capture a second video segment based on an indication of new capturing being detected while the first editing page is being presented.

2. The method of claim 1, wherein presenting the first capturing page comprises:

in response to a capturing start instruction, presenting a first capturing start page, the first capturing start page comprising at least a capturing control; and

in response to a trigger on the capturing control being detected while the first capturing start page is being presented, presenting the first capturing page.

3. The method of claim 1, wherein presenting the second capturing page comprises:

in response to detecting the indication of new capturing, presenting a second capturing start page, the second capturing start page comprising at least a capturing control; and

in response to a trigger on the capturing control being detected while the second capturing start page is being presented, presenting the second capturing page.

4. The method of claim 3, wherein presenting the second capturing start page comprises:

in response to an indication of segment alignment being detected while the second capturing start page is being presented, presenting an alignment identifier in the second capturing start page for alignment to at least one object in the first video segment.

5. The method of claim 1, further comprising:

presenting a second editing page in response to an indication of capturing completion being detected while the second capturing page is being presented, the second

editing page being used to at least edit the first captured video segment and the second captured video segment.

6. The method of claim 5, wherein an editing result of the first video segment is maintained in the first editing page in the second editing page.

7. The method of claim 1, further comprising:

in response to detecting that a total length of captured video segments reaches an upper limit of video duration, presenting the first editing page while the first capturing page is being presented; or

in response to detecting that the total length of the captured video segments reaches the upper limit of video duration, presenting the second editing page while the second capturing page is being presented, the second editing page is being used to at least edit the first captured video segment and the second captured video segment.

8. The method of claim 7, wherein a trigger on the indication of new capturing is disabled in the first editing page or the second editing page where the total length of the captured video segments reaches the upper limit of video duration.

9. The method of claim 7, wherein presenting the second capturing page comprises:

presenting at least one of the following indications in the second capturing page:

an indication of a remaining capturing duration, which is determined based on a difference between the upper limit of video duration and the total length of the captured video segments, and

an indication of a capturing progress of the second video segment.

10. The method of claim 1, wherein presenting the second capturing page comprises:

presenting a second capturing page corresponding to the single-segment capturing mode.

11. The method of claim 1, wherein presenting the first editing page comprises:

presenting a first segment identifier of the first video segment in the first editing page;

in response to detecting a selection indication of the first segment identifier, presenting a preview window of the first video segment; and

presenting, based on a positioning indicator of the first video segment in the preview window, a video picture of the first video segment corresponding to the positioning indicator in the first editing page.

12. The method of claim 11, further comprising:

in response to a deletion indication of the first segment identifier, deleting the first video segment corresponding to the first segment identifier.

13. An electronic device, comprising:

at least one processing unit; and

at least one memory coupled to the at least one processing unit and storing instructions to be executed by the at least one processing unit, the instructions, when executed by the at least one processing unit, causing the electronic device to perform acts comprising:

presenting a first capturing page corresponding to a single-segment capturing mode to capture a first video segment;

in response to an indication of capturing completion being detected while the first capturing page is being presented, presenting a first editing page for editing at least the first captured video segment; and

presenting a second capturing page to capture a second video segment based on an indication of new capturing being detected while the first editing page is being presented.

14. The electronic device of claim 13, wherein presenting the first capturing page comprises:

in response to a capturing start instruction, presenting a first capturing start page, the first capturing start page comprising at least a capturing control; and

in response to a trigger on the capturing control being detected while the first capturing start page is being presented, presenting the first capturing page.

15. The electronic device of claim 13, wherein presenting the second capturing page comprises:

in response to detecting the indication of new capturing, presenting a second capturing start page, the second capturing start page comprising at least a capturing control; and

in response to a trigger on the capturing control being detected while the second capturing start page is being presented, presenting the second capturing page.

16. The electronic device of claim 15, wherein presenting the second capturing start page comprises:

in response to an indication of segment alignment being detected while the second capturing start page is being presented, presenting an alignment identifier in the second capturing start page for alignment to at least one object in the first video segment.

17. The electronic device of claim 13, wherein the acts further comprise:

presenting a second editing page in response to an indication of capturing completion being detected while the second capturing page is being presented, the second editing page being used to at least edit the first captured video segment and the second captured video segment.

18. The electronic device of claim 17, wherein an editing result of the first video segment is maintained in the first editing page in the second editing page.

19. The electronic device of claim 13, wherein the acts further comprise:

in response to detecting that a total length of captured video segments reaches an upper limit of video duration, presenting the first editing page while the first capturing page is being presented; or

in response to detecting that the total length of the captured video segments reaches the upper limit of video duration, presenting the second editing page while the second capturing page is being presented, the second editing page is being used to at least edit the first captured video segment and the second captured video segment.

20. A non-transitory computer-readable storage medium having a computer program stored thereon, the computer program, when executed by a processor, implementing acts comprising:

presenting a first capturing page corresponding to a single-segment capturing

mode to capture a first video segment;

in response to an indication of capturing completion being detected while the first capturing page is being presented, presenting a first editing page for editing at least the first captured video segment; and

presenting a second capturing page to capture a second video segment based on an indication of new capturing being detected while the first editing page is being presented.