CLAIMS:

1. A method of content capturing, comprising:

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

in response to detecting a trigger instruction for the capturing control, switching from the capturing start page to a capturing page for video capturing, the capturing page comprising at least a stop control and a pause control, and the stop control being located at the first position and presented in a more prominent way than the pause control, the pause control being located at a second position different from the first position;

in response to detecting a trigger instruction for the stop control, switching from the capturing page to a video editing page, the video editing page being used to edit a captured video; and

in response to detecting a trigger instruction for the pause control, switching from the capturing page to a capturing pause page, the capturing pause page comprising a restart control and the stop control, the restart control being located at the first position and being presented in a more prominent way than the stop control in the capturing pause page, and the stop control being located at a third position different from the first position.

2. The method of claim 1, wherein the capturing control is deformed to the stop control.

3. The method of claim 1, further comprising:

in response to detecting a trigger instruction for the pause control,

causing the video capturing to be paused to obtain a first captured video segment.

4. The method of claim 3, further comprising:

in response to detecting a trigger instruction for the restart control,

switching from the capturing pause page to the capturing page to resume video capturing, the capturing page comprising the pause control and the stop control, and the restart control being stopped from being presented in the capturing page; and

in response to detecting another trigger instruction for the pause control,

causing the video capturing to be paused to obtain a second captured video segment, and switching from the capturing page to the capturing pause page.

5. The method of claim 4, wherein switching from the capturing pause page to the capturing page comprises:

presenting the pause control in the capturing page in a more prominent way than the stop control.

6. The method of claim 1, wherein the capturing start page further comprises an indication of a plurality of video capturing modes; and wherein switching from the capturing start page to the capturing

page comprises:

determining a selection of a target video capturing mode of the plurality of video capturing modes; and

in response to detecting the trigger instruction for the capturing control, switching from the capturing start page to a capturing page corresponding to the target video capturing mode.

7. The method of claim 6, wherein the target video capturing mode has a respective upper limit of video duration, and wherein the method further comprises:

in response to detecting that a total duration of a captured video reaches the upper limit of video duration of the target video capturing mode, switching from the capturing page to the video editing page during the video capturing.

8. The method of claim 1, wherein the capturing start page further comprises an indication of an image capturing mode, and wherein the method further comprises:

determining a selection of the image capturing mode;

in response to detecting an image capture instruction, controlling a capture of an image; and

entering an image editing page, the image editing page being used to edit a captured image.

9. An apparatus for content capturing, comprising:

a starting page presenting module configured to, in response to a capturing start instruction, present a capturing start page, the capturing start page comprising at least a capturing control at a first position;

a capturing page switching module configured to, in response to detecting a trigger instruction for the capturing control, switch from the capturing start page to a capturing page for video capturing, the capturing page comprising at least a stop control and a pause control, and the stop control being located at the first position and presented in a more prominent way than the pause control, the pause control being located at a second position different from the first position;

an editing page switching module configured to, in response to detecting a trigger instruction for the stop control, switch from the capturing page to a video editing page, the video editing page being used to edit a captured video; and

in response to detecting a trigger instruction for the pause control, switch from the capturing page to a capturing pause page, the capturing pause page comprising a restart control and the stop control, the restart control being located at the first position and being presented in a more prominent way than the stop control in the capturing pause page, and the stop control being located at a third position different from the first position.

10. 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 a method according to any of claims 1 to 8.

11. A computer-readable storage medium having a computer program stored thereon, the computer program, when executed by a processor, implementing a method according to any of claims 1 to 8.