Claims:

1. A method of shooting multimedia content, comprising:

initiating a first camera and a second camera different from the first camera for shooting multimedia content;

presenting a shooting page including a first shooting window for presenting a first preview of a scene captured by the first camera and a second shooting window for presenting a second preview of the scene captured by the second camera;

in response to receiving a camera switching command,

adjusting the shooting page by presenting the second preview captured by the second camera in the first shooting window, and

presenting the first preview captured by the first camera in the second shooting window; and

in response to receiving an indication of shooting completion,

generating a composite multimedia content by processing a first multimedia content and a second multimedia content according to parameters of the first shooting window and second shooting window;

the first multimedia content including first representations of the scene captured by the first camera; and the second multimedia content including second representations of the scene captured by the second camera.

2. The method of claim 1, further comprising:

posting the composite multimedia content on a feed.

3. The method of claim 1, wherein the parameters include shapes and layouts of the first shooting window and the second shooting window.

4. The method of claim 3, further comprising:

changing one or more of a shape and a layout of at least one of the first and second shooting windows.

5. The method of claim 1, further comprising:

in response to receiving a shooting instruction,

causing the first camera to capture the first multimedia content at a first time;

presenting a shooting prompt to indicate that the second camera is to be used for shooting; and

causing the second camera to capture the second multimedia content at a second time, the second time separated from the first time by a predetermined interval.

6. The method of claim 5, wherein the shooting prompt indicates a countdown of the predetermined

interval to prompt a user to shoot at the second time.

7. The method of claim 1, wherein presenting the shooting page comprises at least one of the following:

presenting a first real-time dynamic picture associated with the first camera in the first shooting window of the shooting page; or

presenting a second real-time dynamic picture associated with the second camera in the second shooting window of the shooting page, the second real-time dynamic picture comprising a scene different from the first real-time dynamic picture.

8. The method of claim 1, wherein presenting the shooting page comprises:

presenting the first and second shooting windows concurrently in the shooting page, one of the first and second shooting windows at least partly overlapping the other of the first and second shooting windows.

9. The method of claim 1, wherein presenting the shooting page comprises:

presenting the first shooting window corresponding to the first camera in the shooting page; and

upon completion of the shooting by the first camera,

presenting the second shooting window corresponding to the second camera, and

prompting a user to complete shooting by the second camera within a predetermined duration.

10. The method of claim 1, further comprising:

in response to the shooting page being presented, presenting a countdown of a predefined time interval for taking the first and second multimedia contents to prompt a user that the user is expected to complete shooting before the predefined time interval expires.

11. The method of claim 1, wherein the composite multimedia content comprises a composite picture or a composite video.

12. The method of claim 1, wherein initiating the first camera and the second camera comprises:

in response to receiving a camera initiating command to initiate the first and second cameras, initiating the first and second cameras, wherein the camera initiating command is provided by a user in response to a system message about providing a composite multimedia content.

13. The method of claim 12, wherein the system message is used to prompt the user to post a composite multimedia content within a specified time period.

14. The method of claim 12, wherein the system message indicates a category of at least one of the first and second multimedia contents.

15. The method of claim 12, wherein the system message is further provided to a second device of another user, the second device being different from the first device, the system message guiding the user and the further user to take composite multimedia contents of a predetermined category.

16. The method of claim 1, wherein the first and second multimedia contents are taken by a first user, and the method further comprises:

performing blur or mosaic processing on the composite multimedia content to obtain a blurred version of the composite multimedia content;

generating a blurred multimedia content associated with the composite multimedia content at least based on the blurred version of the composite multimedia content; and

providing the blurred multimedia content associated with the composite multimedia content to a second user who is different from the first user.

17. The method of claim 16, wherein generating the blurred multimedia content comprises at least one of the following:

generating the blurred multimedia content by adding an illustration to the blurred version of the composite multimedia content; or

generating the blurred multimedia content by adding, to the blurred version of the composite multimedia content, an instruction of sharing an multimedia content in order to view the composite multimedia content.

18. The method of claim 17, wherein the second user does not post an multimedia content via an multimedia content sharing application, the blurred multimedia content associated with the composite multimedia content being provided to the second user via the multimedia content sharing application, or

the second user has no association with the first user.

19. An electronic device, comprising:

at least one processing unit;

a first camera and a second camera different from the first camera;

a display device; 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:

initiate a first camera and a second camera different from the first camera for shooting multimedia content;

present a shooting page including a first shooting window for presenting a first preview of a scene captured by the first camera and a second shooting window for presenting a second preview of the scene captured by the second camera;

in response to receiving a camera switching command,

adjust the shooting page by presenting the second preview captured by the second camera in the first shooting window, and

present the first preview captured by the first camera in the second shooting window; and

in response to receiving an indication of shooting completion,

generate a composite multimedia content by processing a first multimedia content and a second multimedia content according to parameters of the first shooting window and second shooting window;

the first multimedia content including first representations of the scene captured by the first camera; and the second multimedia content including second representations of the scene captured by the second camera;

post the composite multimedia content on a feed.

20. A non-transitory computer-readable storage medium, with a computer program stored thereon, the computer program being executable by a processor to implement a method for multimedia content shooting, the method comprising:

initiating a first camera and a second camera different from the first camera for shooting multimedia content;

presenting a shooting page including a first shooting window for presenting a first preview of a scene captured by the first camera and a second shooting window for presenting a second preview of the scene captured by the second camera;

in response to receiving a camera switching command,

adjusting the shooting page by presenting the second preview captured by the second camera in the first shooting window, and

presenting the first preview captured by the first camera in the second shooting window; and

in response to receiving an indication of shooting completion,

generating a composite multimedia content by processing a first multimedia content and a second multimedia content according to parameters of the first shooting window and second shooting window;

the first multimedia content including first representations of the scene captured by the first camera; and the second multimedia content including second representations of the scene captured by the second camera, and

posting the composite multimedia content on a feed.