CLAIMS:

1. A multimedia content item posting method, comprising:

displaying, during a process of posting a first multimedia content item and a second multimedia content item through an application, a first control on a desktop in response to the application being switched to run in background with the desktop displayed;

displaying posting progress information of the first multimedia content item in the first control; and

displaying posting progress information of the second multimedia content item in the first control in response to the posting progress information of the first multimedia content item meeting a specified condition.

2. The multimedia content item posting method according to claim 1, wherein the displaying the posting progress information of the second multimedia content item in response to the posting progress information of the first multimedia content item meeting the specified condition comprises:

displaying the posting progress information of the second multimedia content item in response to completion of the posting of the first multimedia content item.

3. The multimedia content item posting method according to claim 1 or 2, wherein the posting progress information of the second multimedia content item comprises a posting interruption prompt, and the posting method further comprises:

displaying the application and resuming the process of posting the second multimedia content item in response to a first operation on the first control.

4. The multimedia content item posting method according to claim 2 or 3, wherein after the application is switched to run in background, the second multimedia content item is in a first posting stage, the first multimedia content item is in a second posting stage, the posting in the first posting stage does not support to run in background, and the posing in the second posting stage is allowed to run in background.

5. The multimedia content item posting method according to any one of claims 1 to 4, wherein a start time of the progress of posting the first multimedia content item is not later than a start time of the progress of posting the second multimedia content item.

6. The multimedia content item posting method according to claim 5, further comprising:

displaying, after the posting of the first multimedia content item and the second multimedia content item is completed, a playback interface of the posted second multimedia content item in the application in response to the application being switched to run in foreground.

7. The multimedia content item posting method according to any one of claims 1 to 6, wherein displaying the posting progress information of the second multimedia content item in response to the posting progress information of the first multimedia content item meeting the specified condition comprises:

displaying the posting progress information of the second multimedia content item in response to display duration of the posting progress information of the first multimedia content item reaching specified duration.

8. The multimedia content item posting method according to any one of claims 1 to 7, wherein for the posting progress information of either of the first multimedia content item or the second multimedia content item, displaying the posting progress information comprises at least one of:

displaying, based on a posting stage of the first multimedia content item or the second multimedia content item, a name or description information of the posting stage; or

displaying a posting progress value based on the posting stage and duration of being in the posting stage of the first multimedia content item or the second multimedia content item.

9. The multimedia content item posting method according to any one of claims 1 to 8, wherein for the posting progress information of either of the first multimedia content item or the second multimedia content item, displaying the posting progress information comprises:

displaying a posting interruption prompt of the first multimedia content item or the second multimedia content item in response to the posting in a posting stage of the first multimedia content item or the second multimedia content item being not allowed to run in background.

10. The multimedia content item posting method according to any one of claims 1 to 9, wherein for the posting progress information of either of the first multimedia content item or the second multimedia content item, displaying the posting progress information comprises:

displaying a posting progress value or a posting interruption prompt of the first multimedia content item or the second multimedia content item in the first control; and

expanding a display area of the first control and displaying description information of a posting stage of the first multimedia content item or the second multimedia content item in the expanded first control in response to a second operation on the first control.

11. The multimedia content item posting method according to any one of claims 1 to 10, wherein

the posting progress information of either of the first multimedia content item or the second multimedia content item comprises at least one of a cover of the first multimedia content item or the second multimedia content item or an identifier of the application.

12. The multimedia content item posting method according to any one of claims 1 to 11, wherein the

process of posting the first multimedia content item and the second multimedia content item comprises one or more stages of requesting parameters, synthesizing multimedia resources, uploading multimedia content item, uploading additional information of the multimedia content item, creating the multimedia content item, and completing the posting; the requesting parameters and the synthesizing multimedia resources are not allowed to run in background; and the uploading multimedia content item, the uploading additional information of the multimedia content item, the creating the multimedia content item, and the completing the posting are allowed to run in background.

13. An electronic device, comprising:

a memory; and

a processor coupled to the memory, wherein the processor is configured to perform the multimedia content item posting method according to any one of claims 1 to 12 based on instructions stored in the memory.

14. A computer-readable storage medium having a computer program stored thereon, wherein the program, when executed by a processor, causes the multimedia content item posting method according to any one of claims 1 to 12 to be implemented.

15. A computer program product that, when running on a computer, causes the computer to implement the multimedia content item posting method according to any one of claims 1 to 12.