CLAIMS

1. A multimedia data processing method for a terminal, the method comprising:

displaying a first shooting page which includes a first icon which is a draft browsing entrance for a user to browse drafts, wherein a draft is multimedia data pre-buffered in a storage space and failed to be published, wherein the first shooting page displays a target image collected by a camera apparatus in real time;

displaying in the first shooting page identification information of one or more pieces of pre-buffered multimedia data according to an operation of a user on the first icon, wherein the one or more pieces of pre-buffered multimedia data are one or more drafts that have not been published;

acquiring a publishing instruction for target multimedia data of the one or more pieces of pre-buffered multimedia data according to the identification information; and

in response to the publishing instruction, publishing the target multimedia data to a network.

2. The multimedia data processing method according to claim 1, wherein the displaying identification information of one or more pieces of pre-buffered multimedia data according to an operation of a user on a first icon comprises:

displaying a first list in the first shooting page according to the operation of the user on the first icon, the first list including the identification information of the one or more pieces of pre-buffered multimedia data.

3. The multimedia data processing method according to claim 2, wherein the first list is in a preset area of the first shooting page.

4. The multimedia data processing method according to claim 3, wherein the first list includes a transparent area or a non-transparent area; or the first list includes a partially transparent area and a partially non-transparent area.

5. The multimedia data processing method according to claim 2, wherein the displaying a first list in the first shooting page according to an operation of a user on the first icon comprises:

adjusting brightness of the first shooting page according to the operation of the user on the

first icon; and

displaying the first list in the first shooting page with the brightness adjusted.

6. The multimedia data processing method according to claim 1, wherein the displaying identification information of one or more pieces of pre-buffered multimedia data according to an operation of a user on a first icon comprises:

acquiring a partial page of the first shooting page or performing reduction processing on the first shooting page according to the operation of the user on the first icon; and

displaying the first page, the first page including a first area and a second area, the first area including the partial page of the first shooting page or the first shooting page after the reduction processing, the second area including a first list, the first list including the identification information of the one or more pieces of pre-buffered multimedia data.

7. The multimedia data processing method according to claim 1, wherein the first icon includes a total amount of the pre-buffered multimedia data.

8. The multimedia data processing method according to claim 1 or 2, wherein the first shooting page displays a target image collected by a shooting apparatus.

9. The multimedia data processing method according to claim 8, wherein the target image changes in real time.

10. The multimedia data processing method according to claim 2 or 6, wherein the acquiring a publishing instruction for target multimedia data of the one or more pieces of pre-buffered multimedia data according to the identification information comprises:

displaying a second page according to an operation of a user on target identification information in the first list, the second page including the target multimedia data corresponding to the target identification information and a publishing icon of the target multimedia data; and

receiving a publishing instruction for the target multimedia data according to an operation of the user on the publishing icon of the target multimedia data.

11. The multimedia data processing method according to claim 2 or 6, further comprising:

adjusting a size of the first list according to an operation of a user on the first list, the number of the identification information of the pre-buffered multimedia data that can be displayed in the first list being positively correlated with the size of the first list.

12. The multimedia data processing method according to claim 2 or 6, wherein the first list includes a second icon; the multimedia data processing method further comprises:

displaying a second list according to an operation of the user on the second icon, the second list being used to display the identification information of all the pre-buffered multimedia data.

13. The multimedia data processing method according to claim 1, wherein the multimedia data includes at least one of image data, video data, audio data, and text data.

14. The multimedia data processing method according to claim 2, wherein the first list further comprises: identification information of audio data associated with the one or more pieces of pre-buffered multimedia data.

15. The multimedia data processing method according to claim 14, wherein the first list further comprises: a third icon corresponding to the identification information of the audio data, the third icon being used to create new multimedia data based on the audio data, the new multimedia data being associated with the audio data.

16. The multimedia data processing method according to claim 10, wherein the second page further includes a fourth icon; and the multimedia data processing method further comprises:

displaying a second shooting page according to an operation of the user on the fourth icon, the second shooting page including the target multimedia data and a shooting control button which is used to control shooting of new multimedia data.

17. A multimedia data processing apparatus, comprising:

a display module for displaying a first shooting page which includes a first icon which is a draft browsing entrance for a user to browse drafts, wherein a draft is multimedia data

pre-buffered in a storage space and failed to be published, wherein the first shooting page displays a target image collected by a camera apparatus in real time; and displaying in the first shooting page identification information of one or more pieces of pre-buffered multimedia data according to an operation of a user on the first icon, wherein the one or more pieces of pre-buffered multimedia data are one or more drafts that have not been published;

an acquisition module for acquiring a publishing instruction for target multimedia data of the one or more pieces of pre-buffered multimedia data according to the identification information; and

a sending module for publishing the target multimedia data to a network in response to the publishing instruction.

18. An electronic device, comprising:

one or more processors; and

a storage for storing one or more programs;

the one or more programs, when executed by the one or more processors, causing the one or more processors to implement one or more steps of the multimedia data processing method according to any one of claims 1-16.

19. A computer-readable storage medium having a computer program stored thereon which, when executed by a processor, implements one or more steps of the multimedia data processing method according to any one of claims 1-16.

20. A computer program comprising:

instructions which, when executed by a processor, cause the processor to execute one or more steps of the multimedia data processing method according to any one of claims 1-16.

21. A computer program product comprising instructions which, when executed by a processor, cause the processor to execute one or more steps of the multimedia data processing method according to any one of claims 1-16.