CLAIMS

1. An editing method of multimedia material, comprising:

displaying, in a first track, information of a first multimedia material according to a duration of the first multimedia material, and displaying, in a second track, information of a second multimedia material according to a duration of the second multimedia material, wherein the first multimedia material and the second multimedia material are multimedia materials to be synthesized, and the duration of the first multimedia material is greater than or equal to the duration of the second multimedia material;

receiving a triggering operation of a user, wherein the triggering operation is configured to trigger an automatic selection for the information of the first multimedia material; and

displaying, in the first track, a first selected region automatically selected for the information of the first multimedia material, wherein a range of the first selected region is aligned with a display range of the information of the second multimedia material, and a duration of a clip of the first multimedia material corresponding to the range of the first selected region is equal to the duration of the second multimedia material.

2. The editing method of claim 1, further comprising:

receiving a first adjustment operation of the user on the range of the first selected region; and

dynamically displaying, in the first track, the first selected region adjusted by following the first adjustment operation, and displaying, in the second track, a second selected region dynamically adjusted by following an adjustment of the first selected region, wherein a range of the second selected region is dynamically aligned with the range of the first selected region.

3. The editing method of claim 1 or 2, further comprising:

displaying, in the second track, a second selected region of selection of the information of the second multimedia material, wherein the range of the first selected region is aligned with a range of the second selected region.

4. The editing method of claim 3, further comprising:

receiving a second adjustment operation of the user on the range of the second selected region, and dynamically, in the second track, displaying the second selected region adjusted by following the second adjustment operation, and displaying, in the first track, the first selected region dynamically adjusted by following an adjustment of the second selected region, wherein the range of the first selected region is dynamically aligned with the range of the second selected region; and/or

receiving a movement operation of the user on the information of the second multimedia material in the second track relative to the second selected region, and dynamically displaying the information of the second multimedia material moving relative to the second selected region in the second track, wherein the second selected region is fixed in position relative to the second track.

5. The editing method of any of claims 1-4, further comprising:

receiving a movement operation of the user on the information of the first multimedia material in the first track

relative to the first selected region, and dynamically displaying the information of the first multimedia material moving relative to the first selected region in the first track, wherein the first selected region is fixed in position relative to the first track; and/or

receiving a triggering operation of the user on a preview function, and playing a multimedia material synthesized by combining a first clip of the first multimedia material and the second multimedia material, wherein the first clip corresponds to the range of the first selected region; and/or

receiving a triggering operation of the user on a saving function, saving a multimedia material synthesized by combining a clip of the first multimedia material and a clip of the second multimedia material, wherein the clip of the first multimedia material and the clip of the second multimedia material corresponds to the range of the first selected region, and displaying the synthesized multimedia material.

6. The editing method of any of claims 1-5, wherein the displaying, in the first track, the first selected region automatically selected for the information of the first multimedia material comprises:

determining whether the first multimedia material is trimmed or not;

taking a start point of the first multimedia material as a start point of the first selected region, in response to the first multimedia material being not trimmed, and determining an end point of the first selected region according to an end point of the information of the second multimedia material;

taking a start point of the trimmed first multimedia material as the start point of the first selected region, in response to the first multimedia material being trimmed, and determining the end point of the first selected region according to the start point of the first selected region and the duration of the second multimedia material; and

displaying the first selected region according to the start point and the end point of the first selected region.

7. The editing method of any of claims 1-6, wherein displaying, in the first track, a first selected region automatically selected for the information of the first multimedia material comprises:

displaying part of information of the first multimedia material in the first selected region and part of information of the first multimedia material outside the first selected region with different display effects.

8. The editing method of any of claims 2-4, further comprising:

receiving a triggering operation of the user on a preview function; and

playing a multimedia material synthesized by combining a first clip of the first multimedia material and a second clip of the second multimedia material, wherein the first clip corresponds to the range of the first selected region and the second clip corresponds to the range of the second selected region.

9. The editing method of claim 8, further comprising at least one of the following:

dynamically displaying a playback progress of the first clip in the first track; or

dynamically displaying a playback progress of the second clip in the second track.

10. The editing method of claim 9, further comprising:

receiving an adjustment operation of the user on the range of the first selected region or the range of the second selected region during a playback; and

pausing the playback, displaying the first selected region adjusted dynamically in the first track, and displaying

the second selected region adjusted dynamically in the second track, wherein the range of the second selected region is dynamically aligned with the range of the first selected region.

11. The editing method of claim 2, further comprising at least one of the following:

outputting first prompt information, in response to the user adjusting an edge of the first selected region to an edge of the information of the first multimedia material; or

outputting second prompt information, in response to the user adjusting the range of the first selected region to a first minimum range.

12. The editing method of claim 4, further comprising at least one of the following:

outputting third prompt information, in response to the user adjusting an edge of the second selected region to an edge of the information of the second multimedia material; or

outputting fourth prompt information, in response to the user adjusting the range of the second selected region to a second minimum range.

13. The editing method of any of claims 1-12, wherein the first multimedia material is a video, an audio, an image or an effect material, and the second multimedia material is a video, an audio, an image or an effect material; and/or

the information of the first multimedia material comprises at least one of one or more images or texts corresponding to the first multimedia material, and the information of the second multimedia material comprises at least one of one or more images or texts corresponding to the second multimedia material.

14. An electronic device, comprising:

a processor; and

a memory coupled to the processor and configured to store instructions, the instructions, when executed by the processor, cause the processor to perform the editing method of multimedia material of any of claims 1-13.

15. A computer-readable storage medium, wherein a computer program is stored on the computer-readable storage medium, wherein the computer program, when executed by a processor, implements steps of the editing method of multimedia material of any of claims 1-13.