CLAIMS

1. A text input method, wherein the method comprises:

determining at least two recommended text items based on a video to be edited;

displaying the at least two recommended text items in a first target area of an editing page for the video to be edited; and

in response to a first trigger operation acting on a first recommended text item in the at least two recommended text items, displaying a first text comprised in the first recommended text item in a text input area of the editing page, and replacing the first recommended text item displayed in the first target area with other recommended text items, wherein the other recommended text items are recommended text items other than the first recommended text item,

wherein the method further comprises:

in response to an editing operation on the first text, displaying at least one first associated text item, that is determined based on the edited first text, in the first target area.

2. The method of claim 1, wherein, the method further comprises: in response to a second trigger operation acting on a second recommended text item, replacing the first text with a second text comprised in the second recommended text item, or displaying the second text at an associated position of the first text,

wherein the second trigger operation is used to determine the selected second recommended text item from the at least two recommended text items.

3. The method of claim 1, wherein, the method further comprises:

in response to a third trigger operation acting on the target associated text item, displaying a third text comprised in the target associated text item in a text input area of the editing page, wherein the third trigger operation is used to determine the selected target associated text item from the at least two first associated text items;

determining at least two second associated text items based on the third text; and replacing the at least two first associated text items with the at least two second associated text items for displaying in the first target area.

4. The method of claim 1, wherein, the recommended text items may be sorted and displayed in the first target area based on the relevance of each associated text item to the video to be edited and/or the popularity of each recommended text item, and/or,

the associated text items may be sorted and displayed in the first target area based on the relevance of each associated text item to the video to be edited and/or the popularity of each associated text item.

5. The method of any one of claims 1-4, wherein, the determining the at least two recommended text items based on the video to be edited comprises:

performing frame extraction on the video to be edited;

determining theme information of the video to be edited based on the extracted video frames; and

determining the at least two recommended text items based on the theme information and/or popularity information of each candidate text item in a text library.

6. The method of any one of claims 1-4, wherein, the method further comprises:

displaying a copywriting library control at a target position of the editing page;

in response to a trigger operation acting on the copywriting library control, displaying preset copywritings in a second target area of the editing page; and

in response to a fourth trigger operation for a target preset copywriting, displaying the target preset copywriting in a text input area of the editing page, wherein the fourth triggering operation is used to determine the selected target preset copywriting from the preset copywritings.

7. The method of claim 6, wherein, the method further comprises:

displaying at least two copywriting category labels in a third target area of the editing page;

in response to a fifth triggering operation acting on the target copywriting category label, displaying preset copywritings under the target copywriting category label in the second target area, wherein the fifth triggering operation is used to determine the selected target copywriting category label from the at least two copywriting category labels.

8. The method of any one of claims 1-4, wherein, the method further comprises:

if the operation of determining at least two recommended text items based on the video to be edited fails, displaying preset text items in the first target area.

9. A text input apparatus, including:

a recommended text determination module configured to determine at least two recommended text items based on a video to be edited;

a first display module configured to display the at least two recommended text items in a first target area of an editing page for the video to be edited; and

a second display module configured to, in response to a first trigger operation acting on a first recommended text item in the at least two recommended text items, display a first text comprised in the first recommended text item in a text input area of the editing page, and replace the first recommended text item displayed in the first target area with other recommended text items, wherein the other recommended text items are recommended text items other than the first recommended text item,

wherein the second display module is further configured to, in response to an editing operation on the first text, display at least one first associated text item, that is determined based on the edited first text, in the first target area.

10. An electronic device, wherein the electronic device comprises:

one or more processors;

a storage device for storing one or more programs;

the one or more programs, when executed by the one or more processors, cause the one or more processors to implement the method of any one of claims 1-8.

11. A computer-readable storage medium with a computer program stored thereon, wherein the program, when executed by a processor, causes implementation of the method of any one of claims 1-8.