CLAIMS

1. A method for quickly inserting a text of a voice carrier, comprising:

obtaining, in a first document editing software, a voice acquisition instruction from a user, wherein the voice acquisition instruction is an extracting instruction;

obtaining, according to the voice acquisition instruction, a voice start point and a voice termination point from a voice carrier file through a voice extracting program integrated in the first document editing software by using a location of a mouse cursor or by using a location of a touch screen cursor;

extracting a voice segment between the voice start point and the voice termination point in the voice carrier file as a voice of interest;

recognizing a text corresponding to the voice of interest in a first document editing software;

adding the text into a document to be edited in the first document editing software.

2. The method according to claim 1, wherein the voice acquisition instruction is a selecting instruction; obtaining a voice of interest according to the voice acquisition instruction comprises:

selecting one or more voice carrier files from stored voice carrier files as the voice of interest according to the selecting instruction.

3. The method according to claim 1, wherein the voice acquisition instruction is a recording instruction; obtaining a voice of interest according to the voice acquisition instruction comprises:

recording a voice by using an audio input device and using the recorded voice as the voice of interest.

4. The method according to claim 1, wherein adding the text into a document to be edited in the first document editing software comprises:

adding the text into a location to be inserted in the document to be edited, wherein the location to be inserted is a location of a mouse cursor, or a location of a touch screen cursor.

5. The method according to claim 4, wherein after adding the text into the document to be edited in the first document editing software, the method further comprises:

modifying the format of the text to the format of text in the document to be edited, the

format comprising one or more of font, font size, color and line spacing.

6. An apparatus for quickly inserting a text of a voice carrier, comprising:

an instruction acquisition module, configured for obtaining, in a first document editing software, a voice acquisition instruction from a user, wherein the voice acquisition instruction is an extracting instruction;

a voice acquisition module, configured for obtaining a voice of interest according to the voice acquisition instruction;

a recognition module, configured for recognizing a text corresponding to the voice of interest in a first document editing software;

a text moving module, configured for adding the text into a document to be edited in the first document editing software,

wherein the voice acquisition module comprises:

an interval acquisition sub-module, configured for obtaining, according to the voice acquisition instruction, a voice start point and a voice termination point from a voice carrier file through a voice extracting program integrated in the first document editing software by using a location of a mouse cursor or by using a location of a touch screen cursor;

an extracting sub-module, configured for extracting a voice segment between the voice start point and the voice termination point in the voice carrier file as a voice of interest.

7. The apparatus according to claim 6, wherein the voice acquisition instruction is a selecting instruction; the voice acquisition module is specifically configured for selecting one or more voice carrier files from stored voice carrier files as the voice of interest according to the selecting instruction.

8. The apparatus according to claim 6, wherein the voice acquisition instruction is a recording instruction; the voice acquisition module is specifically configured for:

recording a voice by using an audio input device and using the recorded voice as the voice of interest.

9. The apparatus according to claim 6, wherein the text moving module is specifically configured for:

adding the text into a location to be inserted in the document to be edited, wherein the location to be inserted is a location of a mouse cursor, or a location of a touch screen cursor.

10. The apparatus according to claim 9, wherein the device further comprises:

a format modifying module, configured for modifying the format of the text to the format of text in the document to be edited after adding the test into the document to be edited, the format comprising one or more of font, font size, color and line spacing.

11. An electronic device, wherein it comprises a processor and a memory,

the memory is configured for storing a computer program;

the processor is configured for implementing steps of the method according to any of claims 1-5 when executing the program stored in the memory.

12. A computer readable storage medium, wherein the computer readable storage medium stores a computer program, and the computer program implements steps of the method according to any of claims 1-5 when being executed by a processor.

13. An executable program code, wherein the executable program code is configured for implementing steps of the method according to any of claims 1-5 when being executed.