

CLAIMS

What is claimed is:

1. A method for inserting a recognized word, comprising:

acquiring a picture acquisition instruction from a user in a first document editing software, wherein the picture acquisition instruction corresponds to one of options for acquiring pictures that is selected by the user in a user selection window pre-established in the first document editing software;

acquiring a picture containing a required word according to the picture acquisition instruction in the first document editing software;

recognizing the required word in the picture in the first document editing software; and

adding the required word into a to-be-edited document in the first document editing software.

2. The method of claim 1, wherein, the picture acquisition instruction is an instruction to acquire a picture by screenshot;

acquiring a picture containing a required word according to the picture acquisition instruction comprises:

determining a screenshot range according to the picture acquisition instruction;

capturing a picture containing a required word according to the screenshot range.

3. The method of claim 2, wherein, determining a screenshot range according to the picture acquisition instruction comprises:

acquiring a picture range selected by a mouse box as the screenshot

range, or

acquiring a picture range selected by a trajectory box on a touch screen as the screenshot range.

4. The method of claim 1, wherein, the picture acquisition instruction is an instruction to acquire a picture by a camera;

acquiring a picture containing a required word according to the picture acquisition instruction comprises:

capturing a picture containing the required word by a camera.

5. The method of claim 4, wherein, capturing a picture containing the required word by a camera comprises:

determining whether the required word is contained in a current capturing area of the camera;

if the required word is contained in the current capturing area of the camera, controlling the camera to capture a picture for the current capturing area so as to acquire a picture containing the required word;

if the required word is not contained in the current capturing area of the camera, adjusting position of the camera, and returning to the step of determining whether the required word is contained in the current capturing area of the camera.

6. The method of claim 1, wherein, adding the required word into a to-be-edited document in the first document editing software comprises:

adding the required word into the to-be-edited document at a position to be inserted, wherein the position to be inserted is a position where a mouse cursor is located or a position where a cursor is located on a touch screen.

7. An apparatus for inserting a recognized word, comprising:

an instruction acquisition module configured for acquiring a picture acquisition instruction from a user in a first document editing software, wherein the picture acquisition instruction corresponds to one of options for acquiring pictures that is selected by the user in a user selection window pre-established in the first document editing software;

a picture acquisition module configured for acquiring a picture containing a required word according to the picture acquisition instruction in the first document editing software;

a recognition module configured for recognizing the required word in the picture in the first document editing software; and

a word moving module for adding the required word into a to-be-edited document in the first document editing software.

8. The apparatus of claim 7, wherein the picture acquisition instruction is an instruction to acquire a picture by screenshot; the picture acquisition module comprises:

a screenshot range acquisition submodule configured for determining a screenshot range according to the picture acquisition instruction;

a screenshot submodule configured for capturing a picture containing a required word according to the screenshot range.

9. The apparatus of claim 8, wherein the screenshot range acquisition submodule is configured for:

acquiring a picture range selected by a mouse box as the screenshot range, or

acquiring a picture range selected by a trajectory box on a touch screen as the screenshot range.

10. The apparatus of claim 7, wherein the picture acquisition instruction is an instruction to acquire a picture by a camera;

the picture acquisition module is configured for capturing a picture containing the required word by a camera.

11. The apparatus of claim 10, wherein the picture acquisition module is configured for:

determining whether the required word is contained in a current capturing area of the camera;

if the required word is contained in the current capturing area of the camera, controlling the camera to take a picture for the current capturing area so as to acquire a picture containing the required word;

if the required word is not contained in the current capturing area of the camera, adjusting position of the camera, and returning to the step of determining whether the required word is contained in the current capturing area of the camera.

12. The apparatus of claim 7, wherein the word moving module is configured for:

adding the required word into the to-be-edited document at a position to be inserted, wherein the position to be inserted is a position where a mouse cursor is located or a position where a cursor is located on a touch screen.

13. An electronic device, comprising: a processor and a memory, wherein,

the memory is configured for storing a computer program;

the processor is configured for performing the computer program stored on the memory to implement the method for inserting a recognized

word according to any one of claims 1 to 6 when executing the computer program.

14. A computer readable storage medium with a computer program stored thereon, wherein the computer program is configured for performing the method for inserting a recognized word according to any one of claims 1 to 6 when executed by a processor.

15. An executable program code, which is configured for performing the method for inserting a recognized word according to any one of claims 1 to 6.