CLAIMS

1. A content input method, comprising:

(a) displaying an input box and a speech input control in response to a display event of the input box, wherein there is a preset correspondence between the input box and the speech input control~~:~~,

(i) wherein the input box is a first interface element via which a user enters content,

(ii) wherein the speech input control is a second interface element which is selectable by the user for triggering speech data input, and

(iii) wherein the input box and the speech input control are approximately simultaneously displayed on a same interface;

(b) displaying a speech recording popup window and receiving speech data from the user in response to a speech input operation on a first speech input control, wherein the first speech input control is a speech input control selected by ~~a~~the user,

(i) wherein the speech recording popup window is configured to prompt the user to perform speech input, and the speech recording popup window comprises a third interface element indicating that the user does not input the speech data and a fourth interface element indicating that the user inputs the speech data, and

(ii) wherein the first speech input control selected by the user, the third interface element in the speech recording popup window, and the fourth interface element in the speech recording popup window are three different interface elements that are independent from each other;

(c) converting the speech data into display content ~~displayable~~to be displayed in a first input box and determining whether there is other content currently displayed in the first input box,

(i) wherein the first input box corresponds to the first speech input control~~:~~, and

(ii) wherein the first speech input control is displayed in the first input box and a display position of the first speech input control in the first input box moves with an increase or a decrease of the display content in the first input box;

(d) causing to delete the other content from the first input box in response to a determination that there is the other content currently displayed in the first input box; and

(e) displaying the display content in the first input box after the other content is deleted from the first input box.

2. The method according to claim 1, wherein the displaying an input box and a speech input control comprises:

displaying the input box;

detecting whether the input box is displayed; and

displaying the speech input control in a case where the input box is displayed.

3. The method according to claim 1, wherein the displaying an input box and a speech input control comprises:

displaying the input box; and

displaying the speech input control in response to a triggering operation of the user on a shortcut key, wherein the shortcut key is associated with the speech input control.

~~4. The method according to claim 1, wherein the displaying an input box and a speech input control comprises:~~

~~displaying the input box and the speech input control at the same time.~~

~~5. The method according to claim 1, wherein the first speech input control is displayed in the first input box, and a display position of the first speech input control in the first input box moves with an increase or a decrease of the display content in the first input box.~~

~~6~~4. The method according to claim 1, wherein a presentation of the speech input control comprises a speech bubble, a loudspeaker or a microphone.

~~7~~5. The method according to claim 1, wherein the converting the speech data into display content displayable in the first input box comprises:

converting the speech data to obtain a conversion result; ~~and~~

modifying the conversion result based on a semantic analysis on the conversion result; and

determining the modified conversion result as the display content displayable in the first input box.

~~8~~6. The method according to claim ~~7~~5,

(a) wherein the determining the modified conversion result as the display content displayable in the first input box comprises:

(i) displaying the modified conversion result; ~~and~~

(ii) determining the conversion result selected by the user from a plurality of modified

conversion results in response to a selection operation of the user for the modified conversion results; and

(iii) determining the conversion result selected by the user as the display content displayable in the first input box, and

(b) wherein:

(i) the plurality of modified conversion results have similar pronunciations, and/or,

(ii) the plurality of modified conversion results are search results obtained through an intelligent search.

97. The method according to claim 1, wherein the displaying the display content in the first input box comprises:

detecting whether other display content exists in the first input box when the user inputs the speech data; and

substituting the display content for the other display content in a case where the other display content exists in the first input box.

10. A device for inputting content in an input box, comprising:

a first display module, configured to display an input box and a speech input control in response to a display event of the input box, wherein there is a preset correspondence between the input box and the speech input control;

a receiving module, configured to receive speech data in response to a speech input operation on a first speech input control, wherein the first speech input control is a speech input control selected by a user;

a conversion module, configured to convert the speech data into display content displayable in a first input box, wherein the first input box corresponds to the first speech input control; and

a second display module, configured to display the display content in the first input box.

11. The device according to claim 10, wherein the first display module comprises:

a first display unit, configured to display the input box;

a detection unit, configured to detect whether the input box is displayed; and

a second display unit, configured to display the speech input control in a case where it is detected that the input box is displayed.

12. The device according to claim 10, wherein the first display module comprises:

a third display unit, configured to display the input box; and

a fourth display unit, configured to display the speech input control in response to a triggering operation of the user on a shortcut key, wherein the shortcut key is associated with

the speech input control.

13. The device according to claim 10, wherein the first display module is configured to display the input box and the speech input control at the same time.

14. The device according to claim 10, wherein the conversion module comprises:

a conversion unit, configured to convert the speech data to obtain a conversion result; and

a modification unit, configured to modify the conversion result based on a semantic analysis on the conversion result and determine the modified conversion result as the display content displayable in the first input box.

15. The device according to claim 14, wherein the modification unit comprises:

a display sub-unit, configured to display the modified conversion result; and

a determining sub-unit, configured to determine the conversion result selected by the user from a plurality of modified conversion results in response to a selection operation of the user for the modified conversion results and determine the conversion result selected by the user as the display content displayable in the first input box,

wherein the plurality of modified conversion results have similar pronunciations, and/or, the plurality of modified conversion results are search results obtained through an intelligent search.

168. An apparatus, comprising:

one or more processors; and

a storage device for storing one or more programs, wherein the one or more programs, when executed by the one or more processors, cause the one or more processors to implement a the content input method of any one of claims 1-7, the method comprises:

displaying an input box and a speech input control in response to a display event of the input box, wherein there is a preset correspondence between the input box and the speech input control;

receiving speech data in response to a speech input operation on a first speech input control, wherein the first speech input control is a speech input control selected by a user;

converting the speech data into display content displayable in a first input box, wherein the first input box corresponds to the first speech input control; and

displaying the display content in the first input box.

179. A computer readable medium storing a computer program, wherein the computer program, when executed by a processor, cause the processor to implement a the content input method of any one of claims 1-7., the method comprises:

displaying an input box and a speech input control in response to a display event of the input

box, wherein there is a preset correspondence between the input box and the speech input control;

receiving speech data in response to a speech input operation on a first speech input control, wherein the first speech input control is a speech input control selected by a user;

converting the speech data into display content displayable in a first input box, wherein the first input box corresponds to the first speech input control; and

displaying the display content in the first input box.