

## Claims

1. A text searching method on a touch terminal comprising:
  - obtaining a touch selection command by the touch terminal;
  - displaying a search confirming interface corresponding to text content selected by the touch selection command;
  - if the touch terminal receives a confirming notification from the search confirming interface,
  - interpreting the touch selection command by the touch terminal to determine text information corresponding to the touch selection command;
  - sending the text information to a backstage server by the touch terminal; and
  - receiving and displaying search results by the touch terminal, wherein the search results are returned from the backstage server and corresponding to the text information; and
  - if the touch terminal does not receive the confirming notification within a pre-set timeframe or if the touch terminal receives a negative notification, abandoning resolution of the text content selected by the touch selection command;
  - wherein: the search confirming interface is a pop-up window including at least a saving option and multiple search options corresponding to multiple search engines; and the method further comprises:
    - when the touch terminal receives a selection notification corresponding to the saving option, saving the text content selected by the touch selection command; and
    - when the touch terminal receives a confirming notification corresponding to a search option selected from the multiple search options, sending the text information to the backstage server of a search engine corresponding to the selected search option by the touch terminal.

2. The method of claim 1, wherein the touch selection command is an operational command triggered when the touch terminal recognizes an operation or a combination of operations, on a current display interface, that follow a pre-set operational rule.

3. The method of claim 1, wherein, after the touch selection command is obtained by the touch terminal, the method further comprising:

setting text content selected by the touch selection command in a highlighted status on a current display interface.

4. The method of claim 1, wherein the displaying of the search results comprises:

displaying contents of the search results on a current display interface; or  
displaying outline information of contents of the search results on a current display interface; or

displaying link information corresponding to the search results on a current display interface.

5. The method of claim 4, wherein the displaying of the link information comprises:

accessing and displaying a page corresponding to the link information, if the touch terminal receives an operational command to activate the link information, wherein the page includes the search results corresponding to the text information.

6. A touch terminal comprising:

an obtaining module configured to obtain a touch selection command;

an interpreting module configured to interpret the touch selection command obtained by the obtaining module to determine text information corresponding to the touch selection command;

a sending module configured to send the text information determined by the interpreting module to a backstage server; and

a receiving module configured to receive and display search results returned from the backstage server and corresponding to the text information; and

a confirming module configured to:

display a search confirming interface corresponding to text content selected by the touch selection command after the obtaining module obtains the touch selection command;

notify the interpreting module to interpret the text content selected by the touch selection command to determine the text information, if a confirming notification is received; and

notify the interpreting module not to interpret the text content selected by the touch selection command, if a confirming notification is not received within a pre-set timeframe or if a negative notification is received;

wherein: the search confirming interface is a pop-up window including at least a saving option and multiple search options corresponding to multiple search engines; and the confirming module is further configured to:

when the touch terminal receives a selection notification corresponding to the saving option, save the text content selected by the touch selection command; and

when the touch terminal receives a confirming notification corresponding to a search option selected from the multiple search options, send the text information to the backstage server of a search engine corresponding to the selected search option by the touch terminal.

7. The touch terminal of claim 6, wherein the interpreting module is further configured to set text content selected by the touch selection command in a highlighted status on a current display interface of the touch terminal.

8. The touch terminal of claim 6, wherein the sending module is configured to display, on a current display interface of the touch terminal, contents of the search results; content outline information of the search results; or link information of the search results.

9. The touch terminal of claim 8, wherein the receiving module displays the link information of the received search results includes: the receiving module receives an operational command to activate the link information, notifies the sending module to obtain a page corresponding to the link information and displays the obtained page, the page including the search results corresponding to the text information.

10. A text searching method on a touch terminal comprising:

obtaining a touch selection command by the touch terminal without using one or more of a keyboard and a voice command function;

displaying a search confirming interface corresponding to text content selected by the touch selection command;

if the touch terminal receives a confirming notification from the search confirming interface,

interpreting the touch selection command by the touch terminal to determine text information corresponding to the touch selection command;

sending the text information to a backstage server by the touch terminal; and

receiving and displaying search results by the touch terminal, wherein the search results are returned from the backstage server and corresponding to the text information; and

if the touch terminal does not receive the confirming notification within a pre-set timeframe or if the touch terminal receives a negative notification, abandoning search of the text content selected by the touch selection command;

wherein: the search confirming interface is a pop-up window including at least a saving option and multiple search options corresponding to multiple search engines; and the method further comprises:

when the touch terminal receives a selection notification corresponding to the saving option, saving the text content selected by the touch selection command; and

when the touch terminal receives a confirming notification corresponding to a search option selected from the multiple search options, sending the text information to the backstage server of a search engine corresponding to the selected search option by the touch terminal.

11. The method of claim 10, wherein the keyboard is a physical keyboard or a virtual keyboard.

12. The method of claim 10, wherein the touch selection command is obtained by pressing and sliding text content on a display interface of the touch terminal.

13. The method of claim 10, wherein the touch selection command is obtained by one or more of:

touching text content on a display interface of the touch terminal;

touching the text content on the display interface for more than a predefined number of times; and

touching a start point and an end point of the text content on the display interface.