

The method includes displaying a first prompt message in an entry box; determining there is an input instruction in the entry box; replacing the first prompt message with a second prompt message; and changing display status of the first prompt message.

[0005a] According to an aspect of the present disclosure, there is provided a system configured to display a prompt message. The system comprises: a bus; a storage medium in connection with the bus, configured to store data and instructions; and logic circuits in communication with the storage medium. When executing the instructions, the logic circuits are directed to: display a first prompt message in an entry box on a user interface of an electronic terminal; determine there is an input instruction prompt in the entry box before receiving a user input; replace the first prompt message with a second prompt message upon a determination that there is an input instruction prompt in the entry box before receiving a user input; and change display status of the first prompt message.

[0005b] According to another aspect of the present disclosure, there is provided a method configured to display a prompt message. The method comprises: displaying, by an electronic terminal, a first prompt message in an entry box on a user interface of the electronic terminal; determining, by the electronic terminal, there is an input instruction prompt in the entry box before receiving a user input; replacing, by the electronic terminal, the first prompt message with a second prompt message upon a determination that there is an input instruction prompt in the entry box before receiving a user input; and changing, by the electronic terminal, display status of the first prompt message.

[0006] Additional features will be set forth in part in the description which follows, and in part will become apparent to those skilled in the art upon examination of the following and the accompanying drawings or may be learned by production or operation of the examples. The features of the present disclosure may be realized and attained by practice or use of various aspects of the methodologies, instrumentalities and combinations set forth in the detailed examples discussed below.

BRIEF DESCRIPTION OF THE DRAWINGS

[0007] The present disclosure is further described in terms of exemplary embodiments. These exemplary embodiments are described in detail with reference to the drawings. These

embodiments are non-limiting exemplary embodiments, in which like reference numerals represent similar structures throughout the several views of the drawings, and wherein:

[0008] FIG. 1 is a block diagram of an information processing system according to some embodiments of the present disclosure;

5 **[0009]** FIG. 2A and FIG. 2B illustrate exemplary computing device according to some embodiments of the present disclosure;

[0010] FIG. 3 is a block diagram of an exemplary processing engine according to some embodiments of the present disclosure;

10 **[0011]** FIG. 4 is a flowchart of an exemplary process for displaying a prompt message according to some embodiments of the present disclosure;

[0012] FIG. 5 is a graph of an exemplary interface of an electronic terminal according to some embodiments of the present disclosure;

[0013] FIG. 6 is a flowchart of an exemplary process for displaying a first prompt message according to some embodiments of the present disclosure;

15 **[0014]** FIG. 7A and FIG. 7B illustrate exemplary user operations according to some embodiments of the present disclosure;

[0015] FIG. 8A and FIG. 8B illustrate exemplary pixel lengths of a prompt message and an

CLAIMS

1. A system configured to display a prompt message, comprising:
a bus;
a storage medium in connection with the bus, configured to store data and instructions;
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logic circuits in communication with the storage medium, wherein when executing the instructions, the logic circuits are directed to:
display a first prompt message in an entry box on a user interface of an electronic terminal;
10 determine there is an input instruction prompt in the entry box before receiving a user input;
replace the first prompt message with a second prompt message upon a determination that there is an input instruction prompt in the entry box before receiving a user input; and
15 change display status of the first prompt message.
2. The system of claim 1, wherein to display the first prompt message in the entry box, the logic circuits are further directed to:
acquire electronic signals including a pixel length of the first prompt message and a pixel
20 length of the entry box based on a user operation;
determine the pixel length of the first prompt message is larger than the pixel length of the entry box; and
move the first prompt message.
- 25 3. The system of claim 2, wherein the user operation comprises opening a form including the entry box or putting a mouse pointer on the entry box.
4. The system of claim 2, wherein to move the first prompt message, the logic circuits are further directed to:
30 move the first prompt message back and forth in the entry box.

5. The system of claim 1, wherein the input instruction prompt comprises at least one of a mouse pointer clicking, a mouse point touching, or a finger touching on the entry box.

5 6. The system of claim 1, wherein to change display status of the first prompt message, the logic circuits are further directed to perform at least one of:

making the first prompt message disappear,

changing the position of the first prompt message,

changing a font size of the prompt message,

10 changing the color of the prompt message, or

playing an audio clip associated with the first prompt message.

7. The system of claim 6, wherein the changing the position of the first prompt message comprises moving the first prompt message to a place in the entry box, to a place on
15 the border of the entry box, or to a place outside the entry box.

8. The system of claim 1, wherein the logic circuits are further directed to:

determine there is no input instruction prompt in the entry box;

determine there is input information in the entry box;

20 determine the input information in the entry box conflicts with a rule; and

display a third prompt message configured to remind an error of the input information.

9. The system of claim 8, wherein the determination is based on information from
25 an external source.

10. The system of claim 1, wherein the logic circuits are further directed to:

determine there is no input instruction prompt in the entry box;

determine there is no input information in the entry box; and

30 replace the second prompt message in the entry box with the first prompt message.

11. A method configured to display a prompt message, comprising:
displaying, by an electronic terminal, a first prompt message in an entry box on a
user interface of the electronic terminal;

determining, by the electronic terminal, there is an input instruction prompt in the
5 entry box before receiving a user input;

replacing, by the electronic terminal, the first prompt message with a second prompt
message upon a determination that there is an input instruction prompt in the entry box
before receiving a user input; and

changing, by the electronic terminal, display status of the first prompt message.
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12. The method of claim 11, wherein the displaying of the first prompt message in
the entry box comprising:

acquiring, based on a user operation, electronic signals including a pixel length of
the first prompt message and a pixel length of the entry box;

determining the pixel length of the first prompt message is larger than the pixel
15 length of the entry box; and

moving the first prompt message.

13. The method of claim 12, wherein the user operation comprises opening a form
20 including of the entry box or putting a mouse pointer on the entry box.

14. The method of claim 12, wherein the moving of the first prompt message
comprises moving the first prompt message back and forth in the entry box.

25 15. The method of claim 11, wherein the input instruction prompt comprises at
least one of a mouse pointer clicking, a mouse point touching, or a finger touching on the
entry box.

16. The method of claim 11, wherein the changing display status of the first
30 prompt message comprises at least one of
making the first prompt message disappear,

changing the position of the first prompt message,
changing a font size of the prompt message,
changing the color of the prompt message, or
playing an audio clip associated with the first prompt message.

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17. The method of claim 16, wherein the changing the position of the first prompt message comprises moving the first prompt message to a place in the entry box, to a place on the border of the entry box, or to a place outside the entry box.

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18. The method of claim 11, further comprising:

determining, by the electronic terminal, there is no input instruction prompt in the entry box;

determining, by the electronic terminal, there is input information in the entry box;

determining, by the electronic terminal, the input information in the entry box

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conflicts with a rule; and

displaying, by the electronic terminal, a third prompt message configured to remind an error of the input information.

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19. The method of claim 18, wherein the determination is based on information from an external source.

20. The method of claim 11, further comprising:

determining, by the electronic terminal, the input instruction prompt leave the entry box;

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determining, by the electronic terminal, there is no input information in the entry box; and

replacing, by the electronic terminal, the second prompt message in the entry box with the first prompt message.