

in response to receiving, identifying particular tactile feedback associated with the selection of the particular selectable option; and

providing the identified tactile feedback.

18. A method for guiding a user providing textual input to an electronic device, the method comprising:

displaying at least one field for receiving text;

receiving a user selection of the at least one field; and

providing a first tactile feedback in response to receiving.

19. The method of claim **18**, further comprising:

displaying a plurality of keys associated with characters to enter in the at least one field in response to receiving;

detecting an input over a particular key of the plurality of keys; and

providing a second tactile feedback in response to detecting.

20. The method of claim **19**, wherein displaying a plurality of keys further comprises displaying at least one of a keyboard and a keypad.

21. The method of claim **19**, wherein the particular key comprises a key associated with at least one of a “F” character, a “J” character, and a “5” character.

22. The method of claim **19**, wherein the particular key comprises a key associated with at least one of a delete instruction and an enter instruction.

23. The method of claim **19**, wherein the first tactile feedback and the second tactile feedback are different.

24. The method of claim **18**, further comprising:

displaying a cursor indicating the current text entry position in the at least one field;

determining that the input is located in the proximity of the cursor; and

providing a second tactile feedback in response to determining.

25. The method of claim **24**, further comprising:

displaying text in the at least one field, wherein the displayed text comprises at least one of a line, a word and a character;

detecting an input over at least one of a displayed line, word and character; and

providing tactile feedback in response to detecting.

26. A device, comprising:

a capacitive touch display;

a tactile feedback component; and

processing circuitry operative to activate the tactile feedback component in response to a capacitance detection event on the capacitive touch display.

27. The device of claim **26**, wherein the capacitive touch display comprises a multi-touch capacitive detection system.

28. The device of claim **26**, wherein the capacitance detection event is associated with an input moving across the capacitive touch display.

29. The device of claim **26**, wherein the capacitive touch display is operative to:

detect a user’s finger on the capacitive touch display; and generate a capacitive detection event in response to detecting.

30. The device of claim **26**, wherein the processing circuitry is further operative to:

identify objects displayed on the capacitive touch display; determine the spatial relation between the identified objects and the capacitance detection event; and

activate the tactile feedback component in response to determining.

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