means for providing an expansion of a gel to provide tactile feedback to a user based on the sensed position of input; and

means for displaying a character based on the sensed position of input relative to the plurality of keypad elements.

12. The mobile communication device of claim **11**, where the means for providing a plurality of keypad elements includes a liquid crystal display (LCD).

13. The mobile communication device of claim **12**, where the means for sensing a position of input relative to the plurality of keypad elements includes a capacitive, inductive, resistive or pressure sensitive film.

14. The mobile communication device of claim **13**, where the means for providing an expansion of a gel includes a heating element.

15. The mobile communication device of claim **14**, where the means for displaying a character based on the sensed position of input relative to the plurality of keypad elements further comprises:

a liquid crystal display (LCD).

16. A device, comprising:

a keypad assembly comprising:

a touch sensitive surface; and

an enclosure that contains a substance and a heating element; and

logic configured to:

determine an input position on the touch sensitive surface, and

activate the heating element to produce an expansion of the substance to provide tactile feedback to a user in response to the determined input position on the touch sensitive surface.

17. The device of claim **16**, wherein the touch sensitive surface is glass.

18. The device of claim **17**, wherein the enclosure is in contact with the bottom of the touch sensitive surface.

19. The device of claim **18**, wherein the substance comprises a paraffin wax or a gel.

20. The device of claim **18**, wherein the enclosure includes a plurality of heating elements.

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