1. A device, comprising:
a controllable skin texture surface;
a non-keypad display operative to display non-keypad information representing at least one selectable element that represents additional display information; and
control logic, operatively coupled to the non-keypad display and the controllable skin texture surface, that is operative to control at least a portion of the controllable skin texture surface to protrude at a location corresponding to the at least one selectable element to provide a protruding selectable element.

2. The device of claim 1 further comprising a sensor, operatively coupled to the control logic, that is operative to sense a user activation of the protruding selectable element, wherein the control logic is operative to control the non-keypad display to display the additional information in response to the sensor sensing the user activation of the protruding selectable element.

3. The device of claim 1 further comprising:
a sensor, operatively coupled to the controllable skin texture surface and the control logic, that is operative to sense whether a user input is one of activating the at least one selectable element and selecting the at least one selectable element; and
a speaker, operatively coupled to the control logic, that is operative to provide audible feedback when the sensor senses the user input selecting the at least one selectable element.

4. The device of claim 3 wherein the audible feedback verbally describes the at least one selectable element.

5. The device of claim 1 wherein the controllable skin texture surface is positioned to one of overlay and underlay the non-keypad display and wherein the location corresponding with the protruding selectable element is coincident with the at least one selectable element.

6. The device of claim 1 further comprising a sensor that is operative to sense a user selecting the protruding selectable element when the user depresses the protruding selectable element at least one time and wherein the sensor is operative to sense the user activating the protruding selectable element when the user depresses the protruding selectable element more than the at least one time.

7. The device of claim 2 wherein the sensor is at least one of a capacitance sensor, a resistive sensor, and a pressure sensor.

8. The device of claim 1 wherein the controllable skin texture surface comprises a skin texture surface actuation structure that is comprised of an expandable gas actuation structure comprising a gas and a flexible skin structure that moves in response to movement of the gas to change a tactile configuration of at least a portion of the controllable skin texture surface.

9. The device of claim 1 wherein the controllable skin texture surface comprises a skin texture surface actuation structure that is comprised of a hydraulic actuation structure comprising a fluid and a flexible skin structure that moves in response to movement of the fluid to change a tactile configuration of at least a portion of the controllable skin texture surface.

10. The device of claim 1 wherein the non-keypad display is operative to adjust a visual characteristic of the at least one selectable element.

11. The device of claim 1 wherein the at least one selectable element includes information representing at least one of a hyperlink, a menu item, or an icon or a cursor.

12. The device of claim 1 further comprising a keypad, operatively coupled to the control logic, that is operative to provide keypad information to the control logic.

13. A method, comprising:
displaying non-keypad information representing at least one selectable element that represents additional display information; and
controlling at least a portion of a controllable skin texture surface to protrude at a location corresponding to the at least one selectable element to provide a protruding selectable element.

14. The method of claim 13 further comprising:
sensing a user activation of the protruding selectable element; and
displaying the additional information in response to sensing the user activation of the protruding selectable element.

15. The method of claim 13 further comprising:
sensing whether a user is one of selecting the protruding selectable element and activating the protruding selectable element; and
providing audible feedback when the sensor senses the user selecting the protruding selectable element.

16. The method of claim 15 wherein the audible feedback verbally describes the at least one selectable element.

17. The method of claim 13 wherein the protruding selectable element is coincident with the at least one selectable element.

18. The method of claim 13 further comprising:
sensing a user selecting the protruding selectable element when the user depresses the protruding selectable element at least one time; and
sensing the user activating the protruding selectable element when the user depresses the protruding selectable element more than the at least one time.

19. The method of claim 13 further comprising adjusting a visual characteristic of the at least one selectable element.

20. The method of claim 13 wherein the at least one selectable element includes information representing at least one of a hyperlink, or an icon or a cursor.

21. A device, comprising:
a controllable skin texture surface;
a non-keypad display operative to display non-keypad information representing at least one selectable element that represents additional display information;
a sensor operative to sense whether a user is one of selecting a protruding selectable element corresponding with the at least one selectable element and activating the protruding selectable element; and
control logic, operatively coupled to the sensor, the non-keypad display and the controllable skin texture surface, that is operative to:
control at least a portion of the controllable skin texture surface to protrude at a location corresponding to the at least one selectable element to provide the protruding selectable element; and
control the non-keypad display to display the additional information in response to the sensor sensing the user activating the protruding selectable element.

22. The device of claim 21 further comprising a speaker, operatively coupled to the control logic, that is operative to provide audible feedback when the sensor senses the user input selecting the at least one selectable element, wherein the