

sensing a second input from the right side of the haptic rocker button;
 receiving a second signal for the first input;
 determining a second speed of rightward scrolling according to a second value associated the second signal;
 comparing the first speed and the second speed; and
 scrolling the content to the right in the haptic rocker button at the second speed.

6. The method of claim **1**, wherein the controlling a horizontal movement of the Braille content displayed in a haptic rocker button comprising:

sensing a first input from the left side of the haptic rocker button;
 receiving a first signal for the first input;
 determining a first speed of leftward scrolling according to a first value associated with the first signal; and
 scrolling the content to the left in the haptic rocker button at the first speed.

7. The method of claim **6**, wherein the controlling the horizontal movement of the Braille content displayed in a haptic rocker button further includes:

sensing a second input from the left side of the haptic rocker button;
 receiving a second signal for the first input;
 determining a second speed of leftward scrolling according to a second value associated the second signal;
 comparing the first speed and the second speed; and
 scrolling the content to the left in the haptic rocker button at the second speed.

8. One or more computer readable storage media having stored therein a program product, which when executed on a set of one or more processor units causes the set of one or more processor units to perform operations comprising:

selecting text in a mobile device;
 converting the text into a Braille content; and
 presenting the Braille content on a surface of a haptic rocker button of the mobile device.

9. The computer readable storage media of claim **8**, the operation of presenting the Braille content on a surface of the haptic rocker button of the mobile device further comprising:
 generating a Braille-patterned haptic-tactile feedback on the surface of the haptic rocker button, the Braille content being the Braille-patterned haptic-tactile feedback.

10. The computer readable storage media of claim **8**, the operations further comprising:
 receiving a signal from a sensor; and
 determining a speed of a horizontal movement; and
 scrolling the Braille content on the haptic rocker button at the determined speed.

11. The computer readable storage media of claim **10**, the operations further comprising:

receiving another signal from the sensor; and
 determining another speed of the horizontal movement.

12. The computer readable storage media of claim **11**, the operations further comprising:

comparing the speed of the horizontal movement with the other speed of the horizontal movement.

13. The computer readable storage media of claim **12**, the operations further comprising:

scrolling the Braille content at the other speed.

14. A mobile device comprising:

a haptic rocker button; and
 a memory unit configured to store text data;
 a converter unit to convert a portion of the text data into a Braille content;
 a controller configured to present the Braille content on a surface of the haptic rocker button.

15. The mobile device of claim **14**, the device further comprising:

a sensor connected to the haptic rocker button and to the controller, the sensor configured to sense an input from the haptic rocker button.

16. The device of claim **15**, the controller having a receiving unit to receive a signal from the sensor, wherein the signal includes a value.

17. The device of claim **16**, the controller including an analyzer unit to determine a speed of a horizontal movement according to the value, wherein the controller is further configured to scroll the Braille content at the speed.

18. The device of claim **17**, wherein the receiving unit is further configured to receive another signal from the sensor, and wherein the analyzer unit is further configured to determine another speed according to another value included in the other signal, and wherein the controller is further configured to scroll the Braille content on the haptic rocker button at the other speed.

19. The device of claim **14**, further comprising:

a non-haptic input device; and
 a sensor connected to the non-haptic input device and to the controller.

20. The device of claim **19**, further comprising:

a receiving unit configured to receive a signal from the sensor, wherein the controller is further configured to vertically scroll through the Braille content according to the signal.

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