4. An apparatus according to claim **2**, wherein said first user interface and said second user interface form a combined viewable area when said apparatus is in said tablet configuration.

5. An apparatus according to claim **2**, wherein said first user interface and said second user interface comprise at least one of a display and a touch sensitive surface.

6. An apparatus according to claim **2**, further comprising a third user interface disposed on a second surface of said first body part and a fourth user interface disposed on a second surface of said second body part, wherein said third user interface and said fourth user interface face in substantially the same direction when said apparatus is in said tablet configuration.

7. An apparatus according to claim **6**, wherein said third user interface and said fourth user interface form a combined viewable area when said apparatus is in said tablet configuration.

8. An apparatus according to claim **6**, wherein said third user interface and said fourth user interface form a substantially continuous surface when said apparatus is in said tablet configuration.

9. An apparatus according to claim **1**, further comprising at least one hinge carrier coupling said hinge with said first body part and said second body part.

10. An apparatus according to claim **9**, wherein said hinge carrier is slidably coupled with at least one of said first body part and said second body part.

11. An apparatus according to claim **1**, wherein said apparatus is biasable in said tablet configuration.

12. An apparatus according to claim **1**, wherein said apparatus is biasable in said at least one closed configuration.

13. An apparatus comprising:

a first body part having a first user interface;

a second body part having a second user interface;

at least one hinge coupling said first body part with said second body part, said at least one hinge enabling relative rotational movement of said first body part and said second body part with respect to each other between at least one closed configuration and at least one open configuration, said apparatus having a tablet configuration such that said hinge is retractable into at least one of said first body part and said second body part while in said at least one open configuration;

at least one sensor coupled with said apparatus adapted to sense at least one position of said first body part and said second body part with respect to each other;

a processor coupled with said at least one sensor configured to receive an indication of said at least one position from said at least one sensor, said processor being capable of displaying a single image on said first user interface and said second user interface when said apparatus is in said tablet configuration.

14. An apparatus according to claim **13**, wherein said processor is configured to display separate images on said first user interface and said second user interface when said apparatus is not in said tablet configuration.

15. An apparatus according to claim **13**, wherein said first user interface and said second user interface form a substantially continuous surface when said apparatus is in said tablet configuration.

16. An apparatus according to claim **13**, further comprising at least one hinge carrier coupled with said hinge, said first body part and said second body part.

17. A method, comprising:

receiving an indication of an apparatus configuration from at least one sensor;

determining whether said apparatus is in a tablet configuration; and

displaying a single image on a first user interface and a second user interface of said apparatus when said apparatus is in the tablet configuration.

18. A method according to claim **17**, further comprising displaying separate images on said first user interface and said second user interface of said apparatus when said apparatus is not in said tablet configuration.

19. A method according to claim **17**, further comprising providing a substantially continuous user input interface between said first user interface and said second user interface when said apparatus is in said tablet configuration.

20. A method according to claim **19**, further comprising providing substantially separate user input interfaces on said first user interface and said second user interface when said apparatus is not in said tablet configuration.

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