

6. The method as recited in claim 4 further comprising: using a position determining component for determining a first geographic position of said portable electronic device.
7. The method as recited in claim 5 further comprising: determining a second geographic position of said portable electronic device based upon said vector and said first geographic position.
8. The method as recited in claim 5 further comprising: determining an orientation of said portable electronic device relative to the Earth's surface; and displaying a second instance of accessed data in response to detecting the movement of said portable electronic device from an essentially horizontal orientation to an essentially vertical orientation.
9. The method as recited in claim 7 further comprising: determining an azimuth from said portable electronic device to an object; and identifying said object based upon said first geographic position and said azimuth.
10. The method as recited in claim 8 wherein said displaying said second instance of accessed data further comprises: displaying data about said object when said portable electronic device is moved to said essentially vertical orientation.
11. The method as recited in claim 9 wherein said displaying said second instance of accessed data comprises displaying an image of said object.
12. The method as recited in claim 1 further comprising: automatically initiating the shutting down of said portable electronic device in response to detecting movement of said portable electronic device in excess of a pre-determined parameter.
13. The method as recited in claim 1 further comprising: verifying said movement as a valid input event.
14. The method as recited in claim 1 further comprising: identifying a reset position of said accessed data; and displaying said accessed data at said reset position.
15. A portable electronic device comprising: a display device coupled with a bus, said display device for displaying a first portion of accessed data; a memory coupled with said bus; a motion sensing device coupled with said bus for sensing movement of said portable electronic device in at least a single direction; and a processor coupled with said bus, said processor causing said display device to display a second portion of accessed data in response to receiving an indication of movement from said motion sensing device.
16. The portable electronic device of claim 14 wherein said motion sensing device is removably coupleable with said portable electronic device.
17. The portable electronic device of claim 14 wherein said motion sensing device comprises an accelerometer
18. The portable electronic device of claim 16 wherein said accelerometer is further for determining a vector between a first location of said portable electronic device and a second location of said portable electronic device and wherein said processor determines said second portion of said accessed data based upon said determining of said vector.
19. The portable electronic device of claim 17 further comprising: a position determining component coupled with said bus for determining a first geographic position of said portable electronic device.
20. The portable electronic device of claim 18 wherein said processor determines a second geographic position of said portable electronic device based upon said vector and said first geographic position.
21. The portable electronic device of claim 18 further comprising: a device for determining an orientation of said portable electronic device relative to the Earth's surface and wherein said processor causes said display device to display a second instance of accessed data in response to determining the movement of said portable electronic device from an essentially horizontal orientation to an essentially vertical orientation.
22. The portable electronic device of claim 20 further comprising: an azimuth determining device for determining an azimuth from said portable electronic device to an object, and wherein said processor identifies said object based upon said first geographic position and said azimuth.
23. The portable electronic device of claim 21 wherein said processor causes said display device to display data about said object when said portable electronic device is moved to said essentially vertical orientation.
24. The portable electronic device of claim 22 wherein the displayed data comprises an image of said object.
25. The portable electronic device of claim 14 wherein said processor automatically initiates shutting down said portable electronic device in response to said motion sensing device detecting movement of said portable electronic device in excess of a pre-determined parameter.
26. The portable electronic device of claim 14 further comprising: an input verifier coupled with said bus for verifying a movement of said portable electronic device as a valid input event.
27. The portable electronic device of claim 14 further comprising: a reset initiator coupled with said bus for causing said display device to display a designated reset portion of said accessed data.
28. An electronic data accessing system comprising: a motion input detector configured to generate a motion input signal in response to detecting movement of a portable electronic device from a first position to a second position; a motion input signal receiver coupled to said motion input detector and which receives said motion input signal; a correlator coupled with said motion signal receiver for correlating a first portion of an instance of accessed data with said first position and a second portion of said instance of accessed data with said second position; and a data accessor coupled to said correlator and coupled to an output display generator, said data accessor for causing said second portion of said instance of accessed data to be displayed via said output display generator.
29. The electronic data accessing system of claim 27 wherein said motion input detector is removably coupled with said portable electronic device.
30. The electronic data accessing system of claim 27 wherein said motion input detector comprises an accelerometer.