member may rotate around an axis with respect to the second device housing member.

10. A method of preventing an electronic device having a stylus from being secured in a closed configuration, comprising:

rotating a first device housing member, having a stop element disposed thereon, with respect to a second device housing member having a corresponding stop element aperture and a stylus receiver formed therein, the act of rotating causing at least a portion of the stop element to be removed from the stop element aperture and placing the first and second device housing elements in an open configuration;

detecting when the stylus is removed from the stylus receiver; and

selectively blocking at least a portion of the aperture only when the stylus is removed from the stylus receiver, thereby preventing the stop element from being fully received within the stop element aperture, and the first and second device housing elements from being placed in the closed configuration.

11. The method of claim **10**, wherein the act of detecting comprises biasing a blocking member against the stylus when the stylus is received within the stylus receiver such that the position of the blocking member is altered when the stylus is removed from the stylus receiver.

12. The method of claim **11**, wherein the act of selectively blocking comprises rotating the blocking member around an axis when the stylus is removed from the stylus receiver.

13. The method of claim **10**, wherein the act of rotating comprises biasing the first device housing member with respect to the second device housing around a common axis.

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