

13. An in-vehicle display according to claim 12 wherein said resistance is provided by a spring which is compressed as said button is pressed.

14. An in-vehicle display according to claim 11 wherein a guide means is provided which is adapted to control movement of said button when depressed against said resistance.

15. An in-vehicle display according to claim 14 wherein a locking means is provided which is adapted to prevent said movement of said button when said button is inactive.

16. An in-vehicle display according to claim 15 wherein the locking means comprises a solenoid.

17. An in-vehicle display system according to claim 1 wherein said display panel has a landscape format.

18. An in-vehicle display system according to claim 1 wherein said first vehicle operational system and said second

vehicle operational system are selected from, but are not limited to the following systems:

Cruise control

Communication (e.g. telephone, internet)

Navigational aids (i.e. satellite navigation)

Entertainment (radio, television)

Climate control.

19. An in-vehicle display system according to claim 1 wherein said display panel comprises a liquid crystal display panel.

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