

A Mobile Satellite Television Reception System and Reception Method

Abstract

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Disclosed are a mobile satellite television reception system and reception method. With a current method of reception, a television program is only possible to be viewed on the screen of a receiver. In the present invention, a mobile satellite television receiver is connected to a micro-strip antenna via
10 a coaxial cable, connected to a display screen via audio and video cables, and connected to respective intelligent terminals via WIFI. In the present invention, a program received by the micro-strip antenna is buffered in the memory module of the mobile satellite television receiver, and the program stream is wirelessly transmitted by a WIFI module to various kinds of
15 terminals having a wireless reception function, or concurrently the audio and video signals are outputted for connecting to various kinds of display screens in a means of transportation after being decoded by a decoding module in the receiver. The present invention overcomes a defect of a previous method of reception, and allows a user to watch different
20 television programs on different intelligent terminals and display screens, thus enhancing user experience.

Fig. 2 for publication