ABSTRACT

AN APPARATUS FOR WIRELESS CONNNECTION TO A MOBILE PHONE AND POSSIBLE APPLICATIONS OF THE APPARATUS

There is provided an apparatus that is connectable wirelessly with a mobile phone. The apparatus includes a casing for encasing components of the apparatus. A display unit is mounted within the casing for the display of content to a user. There is a processor coupled with the display unit to control the content displayed in the display unit. There is also a transceiver coupled to the processor within the casing to enable the wireless connection between the apparatus and the mobile phone. A memory module is coupled to the processor, the memory module being for storage of data and applications. There may be a positioning module coupled to the processor, the positioning module being for provision of a location of the apparatus to the mobile phone. It is preferable that a set of controls is coupled to the processor for controlling the apparatus, and the set of controls may be controllable by the user either via touch or voice. It is advantageous that the apparatus is used for applications selected from the group consisting of: making and receiving telephone calls using a wide area connection of the mobile phone, composing and receiving SMS-es using the wide area connection of the mobile phone, accessing the internet using the wide area connection of the mobile phone, and playing back media content on the apparatus.

Figure 1