

ABSTRACT

Cybermedia Security Door Lock System

The invention provides a cybermedia security door lock system, including a display panel, an interface control module, a door lock control system and a user response system, wherein the said interface control module sets up a connection between the said display panel and user response system by Internet in order to make the said display panel and user response system forming an Internet phone, the said user response system can make lock open or close by controlling the said door lock control system via the said interface control module. According to invention, there is no need to install separate cable in building, and the user response system can utilize ordinary PSTN phone, 3G phone, GSM mobile phone or IP phone to respond without the need of dedicated phone set in user home. In addition, invention can be further used to display image information of building, for example notice or advertisement with a friendly user interface. The cybermedia security door lock system of invention may be further used in reception center of office building and club.

Figure: 1