



162162

ABSTRACT OF THE DISCLOSURE

VEHICLE COMPUTER SYSTEM AND ITS METHOD OF RECEIVING MESSAGE FROM CONTROL CENTER

The present invention discloses a vehicle computer system, and the vehicle computer system's method of receiving messages from a control center. The vehicle computer system includes a pager and a
5 mobile telephone. In order to save the communication fee between the mobile telephone and the control center, the vehicle computer system uses the pager to receive the pre-message and the mobile telephone to receive the post-message, if the message contains large amounts of data.

Figure 4



G00002