

ABSTRACT OF THE DISCLOSURE

METHOD OF PROVIDING VOICE STOCK INFORMATION VIA MOBILE APPARATUS

In a method of providing voice stock information via mobile apparatus, character codes of real-time stock
5 information are translated into sound codes and transmitted to a mobile apparatus adapted to receive real-time stock information, so that stock information may be broadcasted at the mobile apparatus in voice. The method uses the data band of the wireless local
10 area network or the Bearer as the transmission channel, so that the mobile apparatus may use the same one transmission channel to receive and display real-time stock information, as well as transmit sound codes without the need of using the conventional voice band
15 as a transmission medium.

FIG. 1

