ultrasonic signal into voice information ~~in a human language~~ and for emitting said voice information by an acoustic transducer that is part of the mobile telephone. The voice information may be in a human language.

Other features and advantages of the invention will be apparent from the following description of one of its embodiments, given by way of non-limiting example, with reference to the accompanying drawings.

In the drawings:

- figure 1 is a perspective view of a bus stop where the invention can be implemented,
- figure 2 is a block diagram illustrating the electronic device used in the bus stop of figure 1, in cooperation with the mobile telephone of a user.

In the different figures, identical references denote identical or similar elements.

Figure 1 shows a station 1 that is part of a public transportation network, such as a bus stop. The following description only refers to an example for buses, but the invention is applicable to other types of public transportation, such as trains, subways, or tramways. The invention is also applicable to the transmission of voice information to a user in any other public place. For example, the invention allows distributing voice information from public toilets (to indicate whether or not they are in service or are occupied), from trash bins (to indicate proximity), or from any other street object or fixture.

The station 1 may, for example, be in the form of a shelter having a roof 2 resting on a support structure 3 and possibly including an illuminated display panel 4 or an electronic advertising or informational display. The station 1 may also further comprise a digital sign 5, integrated for example with the roof of said station, for displaying information about the next bus or buses arriving at said station and the wait times or arrival times, for example based on information received from a server 9