[0005] There are nonetheless more situations where it is desired to make use of the mobile device but our attention must be focused on something else, like when doing exercise, such as fitness training or jogging.

[0006] There is therefore a need for a system that allows people to make the maximum use of their mobile phones when performing focus-demanding activities without causing a hazardous situation.

Summary of the invention

[0007] The present invention provides a system that solves the abovementioned problem, by combining the current mobile device technology with the subtlety and personal touch of the human interaction.

[0008] In the first aspect of the invention, there is provided a mobile device comprising:
a memory for storing contact information of the mobile device,
a transceiver for exchanging voice and/or data signals within a telecommunications network,
the mobile device is configured to:
provide the contact information to a first server in the network,
initiate, in response to a first user input, a first voice connection to a second server or telephone switch; and at least one of

receive, from the first server, command data for initiating, by the mobile device, a second voice connection to a called party identified in the contact information; and

send authorization to the first server to access user credentials included in the contact information.

[0009] In the following description, the mobile device, which may be a mobile communication device, may also be referred to as mobile phone or only phone. However, the invention may also be applied to other types of mobile devices, provided said devices are capable of communication via a data network and setting up a voice connection with remote human operator. Examples include laptop computers and tablet computers.

CLAIMS

1. A mobile device (101) comprising:
- a memory for storing contact information of the mobile device,
- a transceiver for exchanging voice and/or data signals within a telecommunications network,
wherein the mobile device is configured to:
- provide (501, 513) the contact information to a first server in the network,
- initiate (202), in response to a first user input, a first voice connection to a second server or telephone switch; and
- at least one of
    - receive (2051), from the first server, command data for initiating (2052), by the mobile device, a second voice connection to a called party identified in the contact information; and
    - send (2054) authorization to the first server to access user credentials included in the contact information.

2. The mobile device of claim 1, wherein the first and second server form a group of connected server devices.

3. The mobile device of any one of claims 1 or 2, wherein the mobile device is further configured to, when the mobile device is in a standby state, receive (201) the first user input as a single button push action or a single screen tap action.

4. The mobile device of any one of the previous claims, wherein the mobile device is further configured to send the authorization to the first server to access the user credentials after receiving (2053) a second user input.

5. The mobile device of any one of the previous claims, wherein the mobile device is configured to periodically perform the providing (501, 513) of the contact information to the first server in the network.

6. The mobile device of any one of the previous claims, wherein the provision of contact information to the first server is done whenever the mobile device has access to the Internet (501).

7. The mobile device of any one of the previous claims, wherein the mobile device is configured to perform the providing (501, 513) of the contact information to the first server in the network when the request of the user is received.