

ABSTRACT OF THE DISCLOSURE

The invention relates to a computer system (20) with a display (23) and input means (22) for
5 use by a person. The person wears a harness device, which is a component of an
identification/simulation system, wherein the harness device contains a sensor unit for receiving
first electromagnetic waves, a transmitting unit for transmitting electromagnetic waves, an intra-
person communications system and an evaluation unit, which receives signals from the sensor unit
via the intra-person communications system and transmits signals to the transmitting unit via the
10 intra-person communications system, wherein the evaluation unit derives information from the first
electromagnetic waves. This information is evaluated and the response information is made
available for transmission by the transmitting unit. The computer system (20) has a software
module, a receiving unit (24, 25) for receiving second electromagnetic waves, a GPS unit (27, 28)
for determining the position of the person and a communications device (26) for connecting the
15 computer system with the intra-person communications system.

(Fig. 4)

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