

ABSTRACT

WATCH COMPRISING AN ELECTRONIC TOURIST GUIDE

This watch can guide its wearer towards a place specified by the wearer and comprises time display means (2, 3, 11), selection means (9), data processing means (8) and means for determining the direction of the said place, formed by an antenna (5) and a GPS receiver (6) for determining
5 the geographical coordinates of the location where the said watch is situated. According to the invention this watch further comprises an electronic tourist guide comprising a re-programmable memory unit (14) arranged to receive a database relative to local tourist information, the said selection means (9) being so arranged that the wearer can select the said
10 place in the said database, and that the said means for determining the direction can determine the said direction of the said place and can then indicate this direction by way of the said display means (2, 3, 11).

Figure 2



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