

ABSTRACT

RADIO TELEPHONE TIMEPIECE INCLUDING A SIM CARD

The present invention relates to a radio telephone watch (1) intended to be used in a mobile communication system, said watch (1) including a case (2) and a wristband (3) allowing said watch (1) to be worn on the wrist. According to the present invention, this watch further includes a casing (4; 8; 104), associated with a first strand (31) of said wristband (3), capable of receiving, in a removable manner, a SIM card (10) allowing access to said mobile communication system, an electronic module (5) arranged in said watch case (2) and allowing access to data stored in said SIM card (10), and electric connection means (6) between said SIM card (10) and said electronic module (5), integrated in said first strand (31) of the wristband (3).

According to the present invention, a device (7; 9) assuring the fastening of said wristband (3) is further advantageously associated with said casing (4; 8; 104).

Figures 2a and 2b.