

Abstract

The present invention relates to a mobile wrist watch, in particular to such an
accessorie comprising several electrical- and micromechanical components
5 acting as a central processing unit for a multitude of tasks including mobile
computing, imaging handling, medical monitoring and as a multiple sensor device
communicating with far and nearby electronic devices wirelessly with established
radiofrequency (i.e. GSM, bluetooth etc.) technologies.

10 We suggest using fig. 1 to accompany this abstract.