Title (en)
Timepiece for planning events

Title (de)
Uhr zum Planen von Ereignissen

Title (fr)
Pièce d'horlogerie planificatrice d'événements

Publication
EP 1385067 B1 20061213 (FR)

Application
EP 02078055 A 20020725

Priority
EP 02078055 A 20020725

Abstract (en)
[origin: EP1385067A1] The electronic watch includes liquid crystal display (4) and/or an analogue display (5). A control circuit (6) with a memory (7) contains data relating to a number of planned events and their starting times. This information may be remotely loaded, and one of a series of indicators (D1 - D6) is then activated to at the time of the event. The electronic watch includes a time base (1) comprising an quartz oscillator (2) and a frequency division chain associated with a clock signal generator. This provides primary and secondary time indications (IH1, IH2), the first of which corresponds to local time and the second of which corresponds to GMT. The first information is supplied to a liquid crystal display (4) and/or an analogue display (5). The second information is supplied to a control circuit (6) including a memory (7) containing data relating to a number of planned events and their starting times. This information may be remotely loaded using radio signals or infrared signals, from a computer network site. A comparator (8) receives data from the memory (7) and the time base to determine when an event is about to start. One of a series of indicators (D1 - D6) is then activated to show this.

IPC 8 full level
G04G 11/00 (2006.01); **G04G 9/00** (2006.01)

CPC (source: EP)
G04G 9/0076 (2013.01); **G04G 11/00** (2013.01)

Citation (examination)
WO 0209490 A1 20020207 - REISMAN JOHN [US]

Cited by
FR2879768A1; CN107092182A; ES2281256A1

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LI LU MC NL PT SE SK TR

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EP 1385067 A1 20040128; **EP 1385067 B1 20061213**; AT E348351 T1 20070115; DE 60216746 D1 20070125; DE 60216746 T2 20071108; ES 2278868 T3 20070816

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EP 02078055 A 20020725; AT 02078055 T 20020725; DE 60216746 T 20020725; ES 02078055 T 20020725