

ABSTRACT

ANALOG DISPLAY DEVICE COMPRISING A PLANETARY GEAR DRIVE

The invention concerns a timepiece (10) including a display device (26) including a first and second display member (38, 40) displaying first and second pieces of information, the value of the second piece of information being linked to the value of the first piece of information by a reduction ratio, wherein the first (38) and the
5 second (40) display members are rotatably mounted in relation to a plate (42) and are driven by a drive device (44) with planetary gears, characterized in that the second display member (40) pivots on the axis of rotation (A2) of a planet pinion (54).

The invention also proposes a timepiece (10) fitted with this display device (26) and a method for manufacturing this display device (26).

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Figure 1