



How to read the time in binary format

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<http://www.timetechnology.com>

Exercise your mind with binary time

This watch displays time in **binary format**. It uses LED lights to indicate hours and minutes.

LED ON means 1. LED OFF means 0.

The First row denotes the hours and second row indicates the minutes.

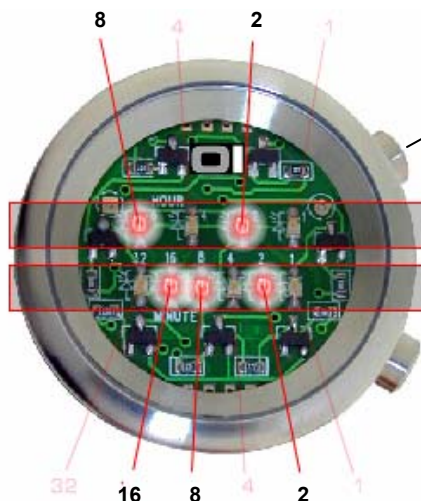
Translation of time from binary to standard isn't very complicated:

To display the time press *button A*.

To read the time simply add the numbers on the top row (indicated by the lit LED lights) for the hours and add the numbers on the bottom row for the minutes.



10:26



Button A

Hours: $8 + 2 = 10$ hrs

Minutes: $16 + 8 + 2 = 26$ min

Button B

To change the time push and hold in *button B* for five seconds until the hours (top) row starts blinking. The hours can now be adjusted with *button A*. After you have adjusted the top row push *button B* again so that the bottom row of lights starts to blink. You can now adjust the minutes with *button A*.

Cautions: This is a water-resistant watch. Don't press button or turn the bezel under water nor with excessive moisture/water on the watch surface. Avoid long-term exposure to extreme temperature, direct sunlight. Avoid rough use or dropping the watch. To clean the watch and band, use a dry soft cloth or a soft cloth moistened with water and a mild neutral detergent. Never use abrasive agents (such as paint thinners, spray cleaners, etc.)