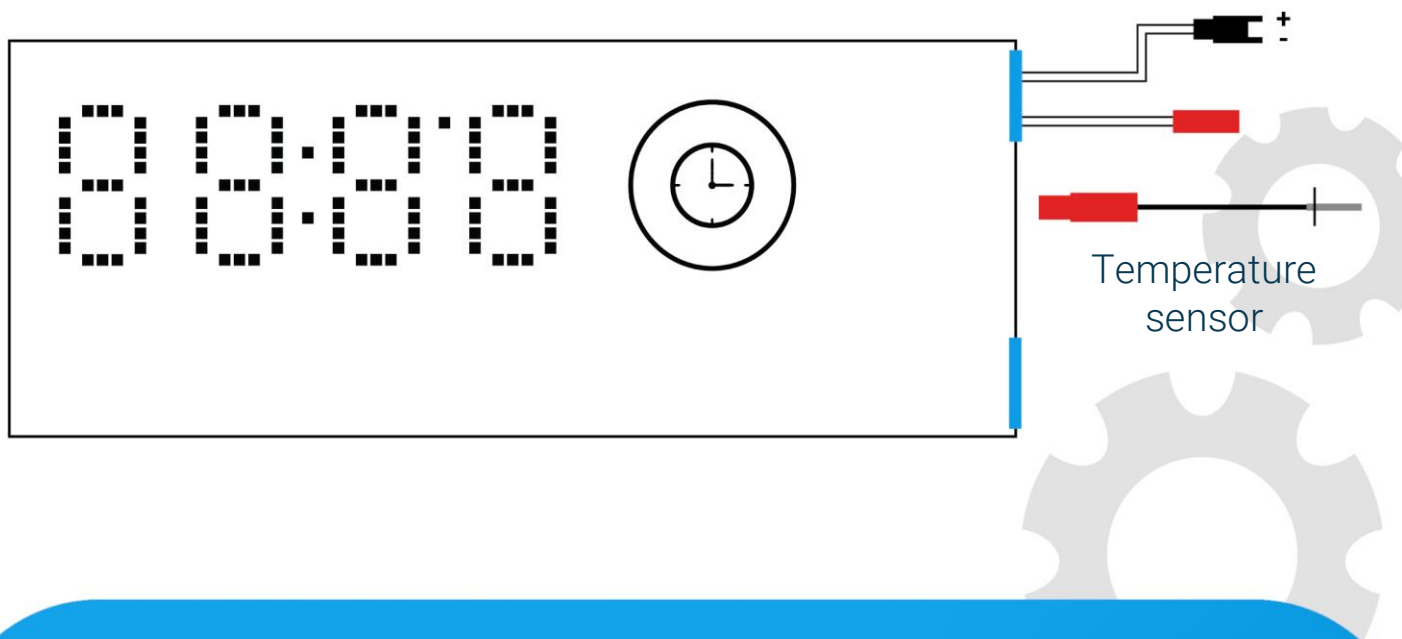


# Led watch (time and temperature) user's manual

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# The schema



## Connecting the power supply

Red cable                    +12VDC  
Black cable                 0VDC

The clock displays the time and temperature. This device is powered by DC voltage with a rated value of 12V. After its disappearance, the time is still measured, so that when the device is powered again, the time is correct.

## Terms of use

The clock should be disconnected from the power supply during the installation.

This device is not hermetically sealed and can not be used in an environment where there is direct contact with water.

Use only dry or slightly damp cloths for cleaning - do not use detergents or water.

The manufacturer is not liable for any damage resulting from using the device contrary to its intended use.

# Technical specifications

Supply voltage:	6-16VDC
Power consumption:	max 100mA
Working temperature:	0 do +60°C
Outdoor humidity:	max 80%

## Display mode

The clock displays alternately time and temperature.

## Time and temperature Setup

To set the current time, press the touch button for 4 seconds in the time display. At this time, "24h" or "12h" will start flashing alternately. You can change the time format by pressing the touch button. To go into the next configuration, hold down the button for 2 seconds. The number responsible for displaying the time(hour) will start flashing.

By clicking the button you can set the current time. Hold the button for 2 seconds to go to the next configuration (minutes). Hold down the button again for 2 seconds to select the temperature unit. Leaving the watch stationary will save your current changes.