



Congratulations! Much care has gone into the design and manufacture of this watch.

**Setting the Time**

Carefully pull out the crown. Note: there may be a plastic clip between the crown and case that must be removed for the watch to function. Turn the crown clockwise to advance the hands and counterclockwise to make the hands turn backwards. When the correct time is set, carefully push in the crown.

**How to use your Planisphere Watch**

- 1) Turn the bezel so that the current time (imprinted at the bottom on the rotating bezel) matches up with the date. The date is imprinted on the outer edge of the dial and visible between the rectangular cutouts of the bezel.
- 2) The bezel now outlines the section of the night sky visible to you. Due to the limited space on the dial, only major constellations are shown.
- 3) You can also use this watch as a compass. Find a constellation in the night sky and coordinate it with the North, East, and West marks on the bezel.

**Adjusting the Bracelet**

The rubber strap can be easily adjusted. Simply push out one of the steel bars that hold the links together. This can be done with something as simple as a straightened paper clip and you can push from either side. The steel bars are held in only by friction, but the fit is tight - don't be afraid to push hard!

Micro adjustments to the bracelet can be made by adjusting the spring bars in the clasp. You can also do this with a paper clip. Be careful - the spring bars can jump out of the strap and get lost!

**Questions?**

[sales@watchdesign.com](mailto:sales@watchdesign.com)



**Using Your Watch**

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**Setting the Date (not all models)**

Pull the crown out half-way (first "click") and move the crown counterclockwise to set.



**Battery Change**

The quartz movement in your watch is manufactured to provide superior accuracy and exceptional battery life. However, remember that your watch contains a highly precise electronic circuit. To maintain its high accuracy do not subject the watch to violent shock, extreme temperatures, strong magnetic fields or extreme water pressure.

The silver-oxide battery, which powers your watch, should last about two years. A drained battery should not be left in the watch for a long time as the battery electrolyte may cause a malfunction. Always replace with an identical size and model silver-oxide battery.

**Replacement Parts**

Replacement parts are at an extra charge in addition to the \$9.50 shipping and handling charges.

- Leather strap = \$12.00
- Crystal = \$9.50
- Battery = \$5.00

Watches can be repaired if out of Warranty at a minimal cost which will be quoted.

Questions? [Sales@watchdesign.com](mailto:Sales@watchdesign.com)

Name: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

Date Purchased \_\_\_\_\_

Description of problem: \_\_\_\_\_

4700 South Boyle Avenue, Vernon, CA, 900  
[www.watchdesign.com](http://www.watchdesign.com)



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