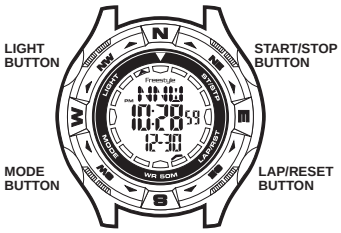
FREESTYLE

#910 NAVIGATOR WATCH INSTRUCTIONS

FEATURES:

- 16 POSITIONS ELECTRONIC COMPASS IN ENGLISH CHARACTERS DISPLAY.
- DIGITAL DIRECTION INDICATION IN DEGREE WITH 1 DEGREE INTERVAL.
- NORMAL TIME WITH HOUR, MINUTE, SECOND, MONTH, DATE & WEEKDAY.
- USER OPTION FOR 12/24HR DISPLAY FORMAT.
- 3 DAILY ALARMS WITH HOUR AND MINUTE.
- HOURLY CHIME SIGNAL.
- 1/100S RESOLUTION CHRONOGRAPH WITH 24 HOURS WORKING RANGE.
- CHRONOGRAPH WITH SPLIT FUNCTION & BAR GRAPH ANIMATION.
- 1 SECOND RESOLUTION COUNT DOWN TIMER WITH 24 HOURS WORKING RANGE. (CS/CR)
- TIME 2 WITH HOUR AND MINUTE.
- WATER RESISTANT TO 165FT/50M
- NIGHT VISION™ ELECTROLUMINESCENT BACKLIGHTING

CONTROL BUTTONS



Compass reading resolution:
1 degree

Compass reading accuracy:
+/- 10 degree

IMPORTANT NOTE TO USER:

1. To reach an accurate compass reading, keep the watch in a horizontal level position.
2. Compass reading should be performed away from sources of magnetism. Avoid large metal objects, power line, computer, electric motor etc.
3. Whenever user suspect that compass readings produced by the watch are wrong or the battery is replaced, user should calibrate it.
4. Compass watch allows user to compensate for the difference between true north and magnetic north by adjusting the compass declination. User can find the local declination in the map.

NORMAL TIME MODE



Press Mode button until Time Mode is displayed. Real Time displays in 12/24Hr Mode: (Default 12:00:00AM)

12Hr Mode: 12:00:00AM ~ 11:59:59AM & 12:00:00PM ~ 11:59:59PM
24Hr Mode: 0:00:00 ~ 23:59:59



Press Start/Stop button to enable/disable hourly chime function.
If enabled, 2KHz beep sound of pattern BI-BI will be outputted hourly.

TIME SETTING MODE



Press and hold down Lap/Reset button for 2 seconds to enter time setting mode. Press Mode button to select digits for adjustment in the following sequence: SEC --> MIN --> HR --> 12/24. The selected digits will keep flashing.

Then press Start/Stop button to increase the selected digits. Press and hold for 1 second for auto-advancing. Press Lap/Reset button at any time to save changes and exit setting mode.

DATE SETTING MODE



Press and hold down Lap/Reset button for 2 seconds to enter time setting mode. Press Mode button to scroll to the desired setting in the following sequence: DATE --> MONTH --> YEAR and back to SEC.
(Default 1,JAN,2002 TUE)

Then press Start/Stop button to increase the selected digits. Press and hold for 1 second for auto-advancing. Press Lap/Reset button at any time to save changes and exit setting mode.

Day of week will be calculated automatically during setting.

If no button is being pressed in 2 minutes, it will auto return to Time Mode.

COMPASS MODE



Press Mode button until Compass Mode is displayed and represented by "COMP".

Degree Range: 0~359 degree



It will take compass bearing at the rate of 1 second for 30 seconds continuously. In Compass Mode, if no button is being pressed in 30 seconds, the compass readings will be replaced by "---". No data will be taken so as to reduce power consumption.

To re-activate the compass, press Start/Stop button again.



If magnetic signal is disturbed when sampling, "Distortion" icon will keep flashing. The LCD will return to normal when no interference appears.

COMPASS CALIBRATION



To calibrate compass press and hold Lap/Reset button for 2 seconds to enter Calibration Mode. Put the compass on the level surface and press Start/Stop button once. Hold the unit until bearing ring begins rotating. Then rotate the compass 2 full circles slowly and press Start/Stop button again to complete.

In calibration ON mode, if no button is being pressed in 30 Sec, it will auto complete and return to compass measurement.
Press the Lap/Reset button can skip calibration and return to Compass Mode if Calibration does not start.

DECLINATION SETTING



To adjust the compass declination angle, press and hold Lap/Reset button for 2 seconds to enter Calibration Mode. Press Mode button to get into Declination Setting Mode which is displayed as "DEC".

Press Start/Stop button for increment or Mode button for decrement. Then press Lap/Reset button to save settings and return to Compass Mode.

Declination Settings: W 90 ~ E 90
If no button is being pressed in 2 minutes, it will auto return to Compass Mode.

CHRONOGRAPH MODE



Press Mode button until Stop Watch Mode is displayed and represented by "CHR".

Max Count: 23:59:59.99



To operate press Start/Stop button to start and press again to stop. Press Lap/Reset button will reset the Stop Watch to all zeros while not running.

"Run" will be shown in the upper row instead of "STP" while stop watch is running.

The bar graph moves in the clockwise at the rate of 8Hz if running.



For Split Timing Function press Lap/Reset button while the Stop Watch is running to take the split time and press again to continue.

Split Timing Mode is displayed as "SPLIT" icon when activated and return to normal when Lap/Reset button is pressed again.

If no button is being pressed in 10 seconds, split time will be replaced by the running time.

COUNTDOWN TIMER MODE



Press Mode button until Countdown Timer Mode is displayed, indicated by "TMR" (Default 0:00 00 CS)

Max Countdown: 23:59:59



To operate press Start/Stop button to start and press again to stop. Press Lap/Reset button to reset to preset value if not running.

When zero is reached, BI-BI-BI-BI (2KHz) sound will be activated for 20 seconds if no button is pressed, it will auto reset to preset value. Press any button can stop alarm sound.

If CR mode is selected, it will automatically count down again. To stop counting, press Start/Stop button.

TIMER SETTING MODE



To set the Countdown Timer press and hold down Lap/Reset button for 2 seconds, first the Second keeps flashing. Press Start/Stop button to select. Press Mode button to scroll to Minute, Hour and CS/CR Setting. Press Start/Stop button for increment. Press and hold for 1 second for auto-advancing.

Press Lap/Reset button to save settings and exit setting mode.

If no button is being pressed in 2 minutes, it will auto return to Timer Mode.

DAILY ALARM MODE



Press Mode button until Alarm Mode is displayed and indicated by "ALM". Alarm Time displays in 12/24Hr Mode: (Default 12:00AM)

12Hr Mode: 12:00AM ~ 11:59AM & 12:00PM ~ 11:59PM
24Hr Mode: 0:00 ~ 23:59



Press Lap/Reset button once to scroll through different alarms. Press Start/Stop button to enable/disable alarm. If alarm turns on, "∞" icon and "ON" will be displayed, otherwise only "--" will be displayed.

When alarm time is reached, 3 different alarm sounds of 4 KHz for AL1,2,3 will be activated for 20 seconds if no button is pressed. Press any button can stop the alarm.

Pattern: ALM 1:BI ALM 2:BI-BI ALM 3:BI-BI-BI

ALARM SETTING MODE



To set the Daily Alarm press and hold down Lap/Reset button for 2 seconds, first the Minute keeps flashing. Press Start/Stop button for increment. Press and hold for 1 second for auto-advancing. Press Mode button to scroll to Hour Setting. Press Lap/Reset button at any time to save settings and exit setting mode.

If no button is being pressed in 2 minutes, it will auto return to Alarm Mode.

TIME 2 MODE



Press Mode button until Time 2 Mode is displayed and indicated by "TM2". Time 2 displays in 12/24Hr Mode: (Default 12:00AM)

12Hr Mode: 12:00AM ~ 11:59AM & 12:00PM ~ 11:59PM
24Hr Mode: 0:00 ~ 23:59



12/24Hr format can be set in normal time setting mode only.

TIME 2 SETTING MODE



To set the 2nd Time press and hold down Lap/Reset button for 2 seconds, first the Minute keeps flashing. Press Start/Stop button for increment. Press and hold for 1 second for auto-advancing. Press Mode button to scroll to Hour Setting. Press Lap/Reset button at any time to save settings and exit setting mode.

If no button is being pressed in 2 minutes, it will auto return to Time 2 Mode.

WARRANTY INFORMATION

Freestyle U.S.A. warrants, to the original purchaser, that its watches are free from defects in materials and workmanship for a period of ten (10) years under normal use. The warranty excludes batteries, crystal, watch case plating, and strap/ bracelet/ band. The warranty excludes normal wear and tear and abuse.

Special note: Freestyle® watches are designed and engineered to be highly water-resistant, and to withstand the most active of lifestyles. The most important component in keeping your watch water-resistant is the case back O-ring, which prevents water from entering the watch through the case back.

Water leakage most often occurs after improper battery replacement. We strongly recommend having a certified jeweler, watch repair technician or Freestyle's service center replace your battery. Water leakage due to improper battery replacement is not covered under warranty.

Neither this warranty, nor any other warranty expressed, is assumed for any incidental or consequential damages, including but not limited to the mathematical accuracy of the product. Some states do not allow limitations on how long an implied warranty lasts, or the exclusions of or limitations on consequential damages, so the above limitations may not apply to you. This warranty gives you specific legal rights, and you may have other rights which vary from state to state.

This warranty applies to watches purchased in the United States. For watches purchased outside the United States, please contact your authorized Freestyle® dealer for warranty information.

If your watch requires servicing not covered under our warranty (battery, crystal, strap/bracelet/band, watch case plating), or refurbishing, complete the return form (next column) and return with your watch.

Visit our website at:
www.freestyleusa.com