![Freestyle]

TIDE 3.0 G

Model FS80963
Model FS80964
Model FS80965

FEATURES:
- Tide data for 75 beaches worldwide
- 180 minute offset
- Displays present and future tide data
- 9 programmable favorite locations
- Optional big time with shark fin animation
- 100 meters H20

CONTROL BUTTONS
S1: Start Button
S2: Stop/Reset Button
S3: Mode Button
S4: Set Button
S5: Light Button

[Watch diagram: S4, S5, S3, S2, S1, Freestyle, TIDE, display showing 10:08]

DISPLAY MODE
The watch has six display modes: NORMAL TIME, TIDE, CHRONO, TIMER, HEAT TIMER and ALARM.

To change from one display mode to another, press S3 button once

NOTE: In any setting mode, if there is no manipulation for about 120 seconds, the watch will automatically exit the setting procedure.

TO SET THE TIME AND CALENDAR
1. Press S3 button to select NORMAL TIME mode.
2. Press and hold S4 button for two seconds until the iSETi message appears and the Time Zone blinks on the display.
3. Press S1 button or S2 button to toggle between Time Zone 1 and Time Zone 2.
4. Press S3 button once, the Hour digits (including AM/PM for 12-hour format) will blink.
5. Press S1 button to increase the digits by one unit, or press S2 button to decrease the digits by one unit. Holding down either button will speed up the process.
6. Press S3 button once, the Minute

digits will blink.
7. Press S1 button or S2 button to set the Minute digits.
8. Press S3 button once, the Second digits will blink.9. Press either S1 button or S2 button to set the Second digits to zero.
10. Press S3 button once, the Month digits will blink.
11. Press S1 button or S2 button to set the Month digits.
12. Press S3 button once, the Date digits will blink.
13. Press S1 button or S2 button to set the Date digits.
14. Press S3 button once, the Year digits will blink.
15. Press S1 button or S2 button to set the Year digits.
16. Press S3 button once, the Time Format will blink.
17. Press S1 button or S2 button to toggle between 12-hour and 24-hour Time Format.
18. Press S3 button once, the Date Format will blink.
19. Press S1 button or S2 button to cycle among MM-DD-YY (month-date-year), DD-MM-YY (date-month-year) and YY-MM-DD (year-month-date) to set the Date Format.
20. Press S3 button once, the Day (of the week) Language will blink.
21. Press S1 button or S2 button to cycle among English, French, Portuguese and Spanish to set the Day Language.
22. Press S3 button once, the Hourly Chime status will blink.
23. Press S1 button or S2 button to toggle between ON and OFF of Hourly Chime.
24. Press S3 button once, the Button Beep status will blink.
25. Press S1 button or S2 button to toggle between ON and OFF of Button Beep.
26. Press S3 button once, the Big Time Option status will blink.
27. Press S1 button or S2 button to toggle between ON and OFF of Big Time Option.
28. Press S3 button once, the Tide Height unit will blink.
29. Press S1 button or S2 button to toggle between feet and meters for Tide Height unit.
30. After finished making all the settings, press S4 button to confirm the settings.

NOTE: The date is displayed in the current Date Format, but the setting sequence shall always be month, date, and then year, regardless of the Date Format chosen.

NOTE: The available days of the month shall be determined by the month setting. If February is set, the available days of the month shall be 1 to 29. If February 29 is set for a year that is not a leap year, the date shall be corrected to February 28 upon exit from the setting procedure.

NOTE: For Big Time Option, if OFF is .

selected, only date/time and tide/time data is available in NORMAL TIME mode; if ON is selected, the Big Time display format shall also be available in NORMAL TIME mode

NOTE: The Time Format and Date Format settings apply only to the selected Time Zone; while the settings of Day Language, Hourly Chime, Button Beep, Big Time Option and Tide Height unit apply to both Time Zones.

DIFFERENT DISPLAY FORMATS IN NORMAL TIME MODE
There are three display formats in each Time Zone in NORMAL TIME mode: date/time, tide/time and big time.

To change from one Time Zone to another, press S2 button once.

To change from one display format to another, press S1 button once.

In date/time display format, the primary time day and date are shown in the top of the display; the time in hours, minutes and seconds is shown in the bottom of the display. The data is shown in the Date and Time Formats of the displayed Time Zone, which are set in this mode along with the date and time.

If there is previous and upcoming tide data, the left-hand part of the display shows the tide status for the currently selected tide location. Otherwise, no graphic is displayed.

In tide/time display format, the display is identical to the date/time format except that the next tide (high or low) for the currently selected tide location, the time of the next tide, and its height are shown in place of the day and the date. The tide time is shown in the same format as the primary time. The Tide Height is shown in the current Tide Height unit selected.

If no previous or upcoming tide data is available, this format shall be unavailable and the format shall revert to date/time.

In big time display format, only the hours and minutes of the primary time are shown, no AM/PM indication.

A shark fin animation shall occur once per minutes. For even minutes, the fin shall move from left to right one dot column at a time, and for odd minutes, the fin shall move from right to left.

The big time display format is included only if the Big Time Option is on.

NOTE: The current tide level and direction (rising or falling) shall be presented by a tide status graphic, which is represented by an arrow head two dots high and three dots wide. The steps shall appear as follows:

[Tide status graphic grid, displays numbered 1 through 20]

In displays 1 through 10, the tide is rising; while in display s 11 through 20, the tide is falling. When the time of day advances to the minute after the time of high tide, display 11 is shown; when the time of day advances to the minute after the time of low tide, the sequence repeats beginning with display 1.

TO USE TIDE DATA
For displaying tide information of current time and location,
1. Press S3 button to select TIDE mode. The favorite number and the name of current tide location will appear.
2. After two seconds, the next upcoming tide (high or low), base on the primary time, for the current tide location will be displayed. The date will be displayed in the top line, the next tide will be displayed in the middle line followed by the time of that tide (with a superscript A/P representing AM/PM in 12-hour format), and the height of the next tide will be displayed in the bottom line (including minus sign if necessary).
3. Press S1 or S2 button to display the previous and next tide respectively.
4. Press and hold S1 button or S2 button until the "SCAN" message appears to initiate date scanning in the forward or backward direction respectively.
5. Release either button when the desired date is displayed.
6. After abandoning the date scanning procedure, while the "SCAN" message is still displayed, press S1 button or S2 button to move forward or backward respectively the displayed date by one day. Press and hold the corresponding buttons to re-initiate date scanning.

NOTE: If no previous or upcoming tide data is available, the sentence "NO TIDE DATA FOR DATE" will be displayed.

NOTE: The date, time and tide height unit will be displayed in the formats of the primary time set in NORMAL TIME mode.

NOTE: If the displayed time represents DST (daylight savings time), which means that the time was adjusted from the stored tide data, the DST flag will appear.

NOTE: Scanning shall stop automatically if the last date for which there is tide data is reached.

For setting tide location,
1. Press S3 button to select TIDE mode. The favorite number and the name of current tide location will appear.
2. Press S4 button, the "SET" message appears and the FAV (favorite) number blinks on the display. The default favorite number is the one for the current location.
3. Press S1 button or S2 button to move forward or backward respectively the favorite number and therefore the corresponding location name to be selected.
4. Press S3 button, the geographical REGION will blink.
5. Press S1 button or S2 button to move forward or backward respectively the REGION to be selected.
6. Press S3 button, the geographical LOCATION will blink.
7. Press S1 button or S2 button to move forward or backward respectively the LOCATION to be selected.
8. Press S3 button, the DST (daylight savings time) status will blink.
9. Press S1 button or S2 button to move forward or backward respectively the DST status to be selected. If AUTO is selected, the watch shall determine when the location is on DST; if OFF or ON is selected, the DST status is forced to the selected status all the time. Please note that the current DST status is shown with the DST flag.
10. Press S3 button, the time offset (in the unit of minutes) to the tide data for the selected location will blink.
11. Press S1 button or S2 button to increase or decrease respectively the time offset. The offset has no impact on the DST status.
12. If 0 is selected for the offset, the above step is the end of the setting sequence. Otherwise, the sequence continues with the setting of 16-character custom location name, in which pressing S1 button or S2 button can cycle forward or backward respectively the characters to be selected, and pressing S3 button can proceed to the next character to be set.
13. After finished making all the

settings, press S4 button to confirm the settings.

TO USE THE CHRONOGRAPH
For the measurement of elapsed time,
1. Press S3 button to select CHRONOGRAPH mode.
2. Press S1 button to start counting.
3. To stop counting, press S2 button. Press S1 button to resume from where it left off.
4. To reset to zero, press S2 button once to stop counting and then press S2 button again.

NOTE: For the first hour, the CHRONO time is displayed in the MM.SS hh (minutes.second hundredths) format. After one hour, the CHRONO time is displayed in HH:MM SS (hours:minutes.seconds) format.

NOTE: The CHRONO can count up to a maximum time of 99:59.59 (99hours:59minutes.59seconds).

TO SET THE TIMER
1. Press S3 button to select TIMER mode.
2. Press S4 button, the "SET" message appears and the Hour digits blink on the display.
3. Press S1 button to increase the digits by one unit, or press S2 button to decrease the digits by one unit. Holding down either button will speed up the process.
4. Press S3 button once, the Minute digits will blink on the display.
5. Press S1 button or S2 button to set the Minute digits.
6. Press S3 button once, the Second digits will blink on the display.
7. Press S1 button or S2 button to set the Second digits.
8. Press S3 button once, the action to be taken at the end of a countdown will blink.
9. Press S1 button or S2 button to toggle between STOP and REPEAT. If STOP is selected, the TIMER stops; if REPEAT is selected, the TIMER repasts its countdown indefinitely.
10. After finished making all the settings, press S4 button to confirm the settings.

NOTE: The TIMER can count up to a maximum time of 23:59.99 (23hours:59minutes.59seconds).

TO USE THE TIMER
1. Press S3 button to select TIMER mode.
2. Press S1 button to start a countdown.
3. To stop counting, press S2 button once. Press S1 button to resume from where it left off.
4. To reset the TIMER, press S2 button once to stop counting and then press S2 button again.
5. Upon completion of a countdown, if STOP is selected as the action to be taken, the TIMER stops at zero

,a tune will be emitted and the backlight will flash; if REPEAT is selected, the TIMER repeats its countdown with the rep number updated. If the TIMER reset time is less than 30 seconds, a beep will be emitted. Otherwise, a tune will be emitted and the backlight will flash.

TO SET THE HEAT TIMER
1. Press S3 button to select HEAT TIMER mode.
2. Press S4 button, the "SET" message appears and the Minute digits blink on the display.
3. Press S1 button to increase the digits by five units, or press S2 button to decrease the digits by five units. Holding down either button will speed up the process.
4. After finished making all the settings, press S4 button to confirm the settings.

NOTE: The HEAT TIMER can count up to a maximum time of 35.00 (35minutes).

TO USE THE HEAT TIMER
1. Press S3 button to select HEAT TIMER mode.
2. Press S1 button to start a countdown.
3. To stop counting, press S2 button once. Press S1 button to resume from where it left off.
4. To reset the HEAT TIMER, press S2 button once to stop counting and then press S2 button again.
5. Upon completion of a countdown, a tune will be emitted and the backlight will flash.

NOTE: The HEAT TIMER is independent of the TIMER. Both may be running at the same time.

TO SET THE ALARM TIME
1. Press S3 button to select ALARM mode.
2. Press S4 button, the "SET" message appears and the alarm entry to set blinks on the display.
3. Press S1 button or S2 button to toggle between ALARM 1 and ALARM 2.
4. Press S3 button, the Hour digits (including AM/PM for 12-hour format) will blink.
5. Press S1 button to increase the digits by one unit, or press S2 button to decrease the digits by one unit. Holding down either button will speed up the process.
5. Press S3 button, the Minute digits will blink.
6. Press S1 button or S2 button to set the Minute digits.
7. Press S3 button, the alarm frequency will blink.
8. Press S1 button or S2 button to cycle forward or backward respectively the alarm frequency to be selected (DAILY, WEKDAYS, WEEKENDS, day of the week and

WKLY).
9. After finished making all the settings, press S4 button to confirm the settings.

NOTE: The ALARM TIME displayed is in the same Time Format as the primary time.

NOTE: A tune will go off and the backlight will flash for 20 seconds at the designated time when the ALARM is activated.

WHEN AN ALARM OR HOURLY CHIME GOES OFF
A tune will go off by the hour if the Hourly Chime function is activated and the same will happen at the designated time when the ALARM is activated. To stop the tune, press any button.

TO USE THE BACKLIGHT
Press S5 button to turn on the backlight for three seconds.

FOLLOW THESE 8 TIPS TO GET THE MOST OUT OF YOUR NEW WATCH!

1. Never Pull out the crown or operate the pushers/buttons under water.
2. Make sure your crown is returned to the original position before you expose your watch to water.
3. If your watch is exposed to saltwater it is very important to wash it thoroughly under tap water and wipe dry with a soft cloth. Keep it clean!
4. Sever impacts or drops may affect your watches water resistance and performance.
5. Avoid exposing your Freestyle watch to extreme temperatures such as in a hot shower, Jacuzzi, sauna or hot tub. The combination of extreme heat and water may cause your watch to lose some of its water resistance.
6. Avoid exposing your watch to chemicals, soaps or solvents as they deteriorate the water resist seals in your watch.
7. Never try to remove the caseback, leave this to a certified watch repair technician or Freestyle service center. This will help in preventing water leakage from improper battery replacement.
8. It is advisable to have your watch pressure tested annually and to re-furbish your watch every 2-3 years to extend the life of the watch.

Please send to the address below and include the following (w/ the form included on either this page or the flipside)
1) A copy of your original sales receipt
2) Your printed name, address, phone number and a brief description of the problem.
3) A Check, Money Order payable to Freestyle USA in the amount of $8.50 for processing and handling. If using a Credit Card, be sure to include card number and expiration date on included form.

FREESTYLE
Attn: Individual Returns
47-50 33rd Street
Long Island City, NY 11101
1-888-222-5230 ext.502

www.freestyleusa.com

Should the warranty on your watch no longer be valid or found to be voided, please see the enclosed mailing form (on this page or flipside) for replacement costs per item. Please do not include any special watchband or any other items of personal value in your shipment. Allow 30 days for processing and the return of your serviced watch.

Attn: Individual Returns
47-50 33rd Street
Long Island City, NY 11101
1-888-222-5230 ext.502

www.freestyleusa.com

Battery	$ 4.00
Case	10.00
Bezel	6.00
Band(Polyurethane)	12.00
Band(Leather)	12.00
Band(Metal)	20.00
Band(Nylon)	7.00
Processing and handling	8.50
Total	$

☐ Check or Money Order
☐ Master Card
☐ Visa

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Card #

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Exp Date

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Name

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Adress
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_____
Phone #

_____
Signature

visit our site
www.freestyleusa.com

TIDE 3.0G-03

TRIM

WEST CST USA

Huntingt	CA	Huntington Beach, CA
Trestles	CA	Trestles, San Clemente, California
Oceansd	CA	Oceanside, California
La Jolla	CA	La Jolla, California
Humboldt	Bay, CA	Humboldt Bay, California
Ocean B.	CA	Ocean Beach, outer coast
Mvricks	CA	Mavericks, California
St. Cruz	CA	Santa Cruz, California
Morro B.	CA	Morro Bay, California
Pismo B.	CA	Pismo Beach, California
Gaviota	CA	Gaviota, California
Rincon	CA	Rincon, California
Ventura	CA	Ventura, California
Malibu	CA	Malibu, California
SouthBay	CA	South Bay Beaches, California
Anchorag	Alaska	Anchorage, Alaska
Elliot B	Seattle	Seattle, Washington
Seaside	Oregon	Seaside, Oregon
Newport	Oregon	Newport, Oregon

EAST CST USA

Sebastn	Inlet FL	Sebastian Inlet, Florida
N. Miami	Bch, FL	North Miami Beach, Florida
St. Aug	Florida	St. Augustine Beach, Florida
Hamptn H	NH	Hampton Harbor, New Hampshire
Nauset H	Cape Cod	Nauset Harbor, Cape Cod, Massachusetts
Montauk	Ll, NY	Montauk Point, Long Island Sound, New York
Manasqn	NJ	Manasquan Inlet, USCG Station, New Jersey
Atlantic	City, NJ	Atlantic City (Steel Pier), New Jersey
Ocean Ct	Maryland	Ocean City (fishing pier), Maryland
Rehoboth	Delaware	Rehoboth Beach, Delaware
Virginia	Bch, VA	Virginia Beach, Virginia
C. Hattrs	NC	Cape Hatteras, North Carolina
Wrightsv	Bch, NC	Wrightsville Beach, North Carolina
Myrtle	Bch. SC	Myrtle Beach, South Carolina

HAWAII USA

Haleiwa	Oahu	Haleiwa, Oahu Island, Hawaii
Hanalei	Kauai	Hanalei Bay, Kauai Island, Hawaii
Banyans	Big Isl	Banyans, Big Island, Hawaii
Ma'alaea	Maui	Ma'alaea, Maui Island, Hawaii
Lahaina	Maui	Lahaina, Maui Island, Hawaii
Sandy B	Oahu	Sandy Beach, Oahu Island, Hawaii

GULF CST USA

Pnma Cty	Florida	Panama City Beach, Florida
Naples	Florida	Naples Pier, Florida
Galvestn	Texas	Galveston (Pleasure Pier), Texas
Corp Chr	Texas	Corpus Christi, Texas

ISLANDS CARIBB

San Juan	P Rico	San Juan, Puerto Rico
Bdgetown	Barbados	Bridgetown, Barbados

CANADA

Tofino	BC	Tofino, British Columbia

MEXICO

Prt Escn	Oaxaca	Puerto Escondido, Oaxaca, Mexico
Mazatlan	Sinaloa	Mazatlán, Sinaloa, Mexico
Ensenada	Baja	Ensenada, Baja California Norte, Mexico

CENTRAL AMERICA

Pta Arns	Cst Rica	Punta Arenas, Costa Rica
Cristobl	Panama	Cristóbal, Panama
Libertad	El Salv.	La Libertad, El Salvador

PACIFIC ISLANDS

Teahup.	Tahiti	Teahupoo, Tahiti
Tavarua	Fiji	Tavarua, Fiji

GUAM

Agana	Guam	Agana, Guam

AUSTRLIA

Sydney	Austrlia	Sydney Beaches, Australia
Bells B.	Austrlia	Bells Beach, Australia
Marg Rvr	Austrlia	Margaret River, Australia
Phlp Isl	Austrlia	Phillip Island, Australia
Newcastle	Austrlia	Newcastle, Australia

NEW ZEALAND

Raglan	N Zealnd	Raglan, New Zealand
Hobart	Tasmania	Hobart, Tasmania

SOUTH AMERICA

Rio de J	Brazil	Rio de Janeiro, Brazil
Floriano	Brazil	Florianópolis, Brazil

EUROPEAN

Bordeaux	France	Anglet
Ferrol	Spain	El Ferrol Del Caudillo, Spain
Newquay	UK	Imham, UK
Portrush	Ireland	Portrush, Northern Ireland
Canary	Island	Canary Island

ASIA

Bali	Indonsia	Bali, Indonesia
Le Port	Reunion	Le Port, Reunion Island
Muroto	Japan	Muroto
Irago	Japan	Irago
Maizuru	Japan	Maizuru

SOUTH AFRICA

Durban	S Africa	Durban, South Africa

TRIM