Freestyle

CORTEZ MID

MODEL 40400
MODEL 40401

FEATURES:

- 10 LAP MEMORY CHRONOGRAPH
- TIME/DAY/DATE
- ALARM
- COUNTDOWN TIMER
- NIGHT VISION™ BACKLIGHT DISPLAY
- STAINLESS STEEL BEZEL
- DURABLE POLYURETHANE STRAP
- 100 METERS H_2O

KEY TO SYMBOLS:



S1= Light button
S2= Mode button.
S3= Start / Stop button.
S4= Reset button.

INSTRUCTIONS AND WARRANTY INFORMATION

First of all, thank you for your purchase of this Freestyle watch. Rest assured your watch is made to the highest standards and tested under the gnarliest conditions. We put a lot of work into making the most reliable performance watch in the bizness and have 25 long years of experience doing it.
NO ONE ELSE CAN SAY THAT.

So take some time reading the instructions so you get the most from the features and functions. We want you to keep this timepiece for many years to come.
WELCOME TO THE FAMILY.

Don't forget to check our website to register your watch, see the newest product releases, check the news and win monthly prizes.

www.freestyleusa.com

1. GENERAL DESCRIPTION

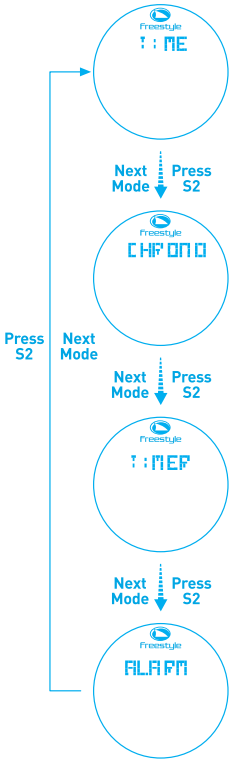
1. 3.0 Volt operating voltage.
2. 32.768 kHz crystal oscillation.
3. 4 keys operation.
4. Five (5) Modes of Operation
   a. Real Time Display Mode (TOD)
   b. Chronograph Mode.
   c. Timer Mode.
   d. Alarm Mode.
   e. Memory Recall.
5. Auto calendar and day of week from January 1, 2000 to December 31, 2099.
6. Month-Day or Day-Month date format.
7. 12H or 24H time display format.
8. Dual time display with +23 or -23 hours time difference.
9. Chime On/Off function.
10. Key Tone On/Off function.
11. Ten (10) laps chronograph with resolution of 59 minutes and 59.99 seconds for counting less than 1 hour and up to 23 hours, 59 minutes and 59 seconds if counting more than 1 hour.
12. Three (3) timer types with resolution of 23H59M59S each:
    a. Countdown-Stop.
    b. Countdown-Repeat.
    c. Countdown-Up.
13. Four (4) independent daily alarms.
16. Auto EL (Light Mode) function.
17. EL will be on for 3 seconds when activated.

2. FUNCTION AND MODE DESCRIPTION

Power Up Reset Default

a. Default Time is 12:00AM, January 1, 2002.
   Date format is Month-Day and 12H for the time.
b. Time difference between T1 and T2 is 0 hour.
c. Time zone 1 is set as the default display time.
d. Chronograph is set to 0'00.00.
e. All 10 lap memories are cleared.
f. Timer default reset value is 0'00.00 and the type is COUNT-DOWN STOP.
g. All alarms are set to 12:00 AM and flags are all disabled.

3. MODE DESCRIPTION



Beep will sound when mode changes.

4. REAL TIME DISPLAY MODE

Toggle T1/T2

1. Press [S3] to toggle T1/T2 display. If [S3] is held for 2 seconds background time zone will become the foreground time zone and vice versa.
2. Press [S4] to turn on or off key tone.

5. REAL TIME SETTING

A) Time zone 1 Setting

1. If T1 is the current time zone, press and holding [S1] for 2 seconds will enter TOD setting.
2. From within setting state, moving from one field to the other is by pressing [S2].
3. Pressing [S3] or [S4] will increace or decrease the field in focus respectively.
4. Press and holding [S3] or [S4] for 2 seconds will allow the system to perform fast increment or decrement the field in focus respectively.
5. Pressing [S1] will exit the setting state.

Note:

1. Setting Sequence: Auto EL on or off, Chime on or off, Time format, Hour, Minute, Second, Year and Date format.
2. No key operation for 30 seconds during setting state will cause the system to exit and all changes will be automatically saved.

B) Time zone 2 Setting

1. If T2 is the current time zone, press and holding [S1] for 2 seconds will enter T2 setting state: "OFFSET 0X"
2. Time difference between T1 and T2 in hours will be set.
3. Pressing [S3] or [S4] will increment or decrement the offset respectively.
4. Press and holding [S3] or [S4] for 2 seconds will allow the system to perform fast increment or decrement the offset respectively. Range of time difference is +23 or -23 hours.
5. Pressing [S1] will exit the setting state.

6. CHRONOGRAPH MODE

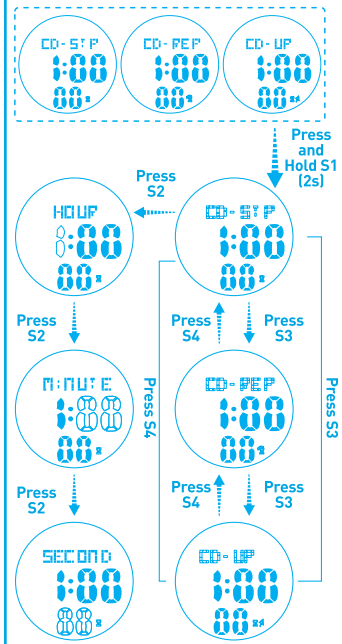
Default State

1. During reset state the chrono icon is visible, pressing [S3] will start the counting and the icon is blinking.
2. During running state, pressing [S4] while show split time. Pressing [S3] will stop the counting and the icon will stop blinking.
3. During stop state, press and holding [S4] for 2 seconds will reset the chronograph.
4. Pressing [S1] during stop state will recall the memory for any stored lap.
5. While in recall mode, pressing [S1] will display next lap.
6. Pressing [S3] or [S4] in recall mode will go back to chronograph mode.

Note:

1. There are a total of 10 lap memories.
2. Lap L (last) will be shown if lap number > 9. The last stored lap (10th) will be overwritten by the latest lap whereas laps 1 to 9 will be kept unchanged.

7. TIMER MODE



A) Timer Mode

1. There are three different modes of timer:
   a. CD-STP: Countdown-Stop
   b. CD-REP: Countdown-Repeat (up to 99 loops)
   c. CD-UP: Countdown-Up
2. Press [S3] to Start or Stop the counting. Counting will start if the counter is not equal to 0.
3. Press [S4] to reset the counter during stop state.
4. Press and hold [S1] to enter setting state. Setting state can be entered only when in Stop State.

B) Timer Setting State

1. Press [S2] to cycle around the setting item: Timer Type, Hour, Minute Seconds and back to Timer Type again.
2. Press [S3] or [S4] to increase or decrease the values respectively.
3. Press [S1] to exit setting.

C) Timer Alert

1. If the type is Countdown-Stop or Countdown-Up, when counter reaches 0, a double beep tones will be heard for 30 seconds when counter reaches to 0.
2. If the type is Countdown-Repeat, when the counter reaches 0, one double beep will be heard when counter is less than or equal to 1 minute; or double beep tones for 30 seconds if counter is greater than 1 minute.
3. When timer reaches the run out time (23H59M59S), it will be stopped and alerts double beep tones for 30 seconds.

Note:
If there is no key operation for 30 seconds during setting state, it will exit automatically and all changes will be saved.

8. ALARM MODE

1. Press [S3] to select the Alarm number.
2. Press [S4] to enable or disable the alarm. When alarm is on, the alarm icon is also on.
3. Press [S2] to move to another mode, in this case, to REAL TIME MODE.

Note:

1. When alarm is enabled, the alarm icon is visible to all default modes.
2. When alarm goes off, it will generate 4 beep tones per second for 30 seconds. When beeping is in progress, any button press may cancel the remaining beep tones.

9. ALARM SETTING STATE

1. Press and hold [S1] for 2 seconds to enter the alarm setting state. Setting sequence is Hour, Minute then go back to Hour.
2. Press [S3] or [S4] to increase or decrease the value of the field in focus.
3. Press [S1] to exit setting state.

Note:

1. If there is no key operation for 30 seconds, setting will exit automatically and all changes are saved.
2. Alarm will be enabled automatically when there is change to any of the fields.

10. EL FUNCTION

1. By default, pressing [S1] will enable EL function in any modes unless specified not to.
2. Normal duration of EL when activated is 3 seconds.
3. AUTO-EL function when activated will activate the EL for any button press. This functionality will take effect only for 30 minutes from the time of its activation.

JAMES SAYS...



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.

LIMITED LIFETIME WARRANTY
Freestyle U.S.A. warrants, to the original purchaser, that its watches are free from defects in materials and workmanship for the lifetime of the watch (under normal use) from date of original purchase. The following are not covered under warranty: battery, strap/bracelet/ band and crystal.

Accidental breakage or damage due to normal wear or misuse of the product, including but not limited to the mathematical accuracy of the product, is not covered under this warranty. 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 limitation may not apply to you. This warranty gives you specific legal rights, and you may have other rights, which vary from state to state.

Under this warranty FREESTYLE will make any necessary repairs, if applicable, at no cost to you the consumer. Any repair needed that is not under warranty will be at the cost of you the consumer. Proof of purchase and / or original receipt it needed to validate your warranty.

Your warrantee is voided by any servicing out by a non-authorized agent. Any other form of guarantee to you by the retailer is his / her responsibility. This warranty applies to watches purchased in the United States. For watches purchased outside the United States, please contact you authorized FREESTYLE dealer for warranty information.

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