## Getting Acquainted

Congratulations upon your selection of this CASIO watch. To get the most out of your purchase, be sure to read this manual carefully.
Keep the watch exposed to bright light

Bright Light

arity generated by the solar panel of the watch stored by a rechargeable battery. Leaving or using the watch where it is not exposed to light causes the battery to run down. Make sure the watch is exposed to light as much as possible.
When you are not wearing the watch on your wrist, position the face so it is pointed at a source of brigh You
You should try to keep the watch outside of your sleeve as much as possible. Charging is reduced significantly if the face is covered only partially.

- The watch continues to operate, even when it is not exposed to light. Leaving the watch in the dark can cause the battery to run down, which will result in some watch in the dark can cause the battery to run down, which will result in som watch functions to be disabled. If the battery goes dead, you will have to
re-configure watch settings after recharging. To ensure normal watch operation, be sure to keep it exposed to light as much as possible.
Battery charges in the light. Battery discharges in the dark.

- The actual level at which some functions are disabled depends on the watch model.
- Be sure to read "Power Supply" (page E-40) for important information you need to know when exposing the watch to bright light.


## If the display of the watch is blank..

If the display of the watch is blank, it means that the watch's Power Saving function has turned off the display to conserve power

- See "Power Saving Function" (page E-53) for more information.


## About This Manual

- The operational procedures for Modules 3440 and 3441 are identical. All of the illustrations in this manual show Module 3440.
- Button operations are indicated using the letters shown in the illustration
- Each section of this manual provides you with the information you need to perform operations in each mode. Further details and technical information can be found in the "Reference" section.

E-2


## Demo Mode

In the Timekeeping Mode, holding down (C) for about three seconds will enter the demo mode. In the demo mode, the screen cycles through the normal timekeeping stopwatch, and World Time screens in five-second intervals.

## To exit the demo mode

Press any button.

## Timekeeping

Use the Timekeeping Mode to set and view the current time and date.


Read This Before You Set the Time and Date!
This watch is preset with a number of city codes, each of which represents the time zone where that city is located. When setting the time, it is important that you first watch). If your location is not included in the preset city where you normally use the code that is in the same time zone as your location.

- Note that all of the times for the World Time Mode city codes (page E-30) are
displayed in accordance with the time and date settings you configure in the Timekeeping Mode.


In the Timekeeping Mode, hold down (A) until the city code starts to flash, which indicates the setting screen.
2. Use (D) and (B) to select the city code you want. - Make sure you select your Home City code before changing any otion For full information on city codes, see the "City
Code Table" at the back of this manual.
3. Press (c) to move the flashing in the sequence shown below to select the other settings.


E-12

- The following steps explain how to configure timekeeping settings only

4. When the timekeeping setting you want to change is flashing, use (D) or (B) to change it as described below

| Screen: | To do this: | Do this: |
| :---: | :---: | :---: |
| T'\% | Change the city code | $\begin{aligned} & \hline \begin{array}{l} \text { Use (D) (east) and B } \\ \text { (west). } \end{array} \end{aligned}$ |
| ¢FF | Toggle between Daylight Saving Time (ON) and Standard Time (0FF) | Press (D). |
| $1=1$ | Toggle between 12-hour ( $1 \mathbf{E H}$ ) and 24-hour ( $\mathbf{2} 4 \mathrm{H}$ ) timekeeping | Press (D). |
| 57 | Reset the seconds to 80 | Press (D). |
| $\text { - } 11.5 \mathrm{n}$ | Change the hour and minutes | Use ( ${ }^{\text {( }}(+)$ and (B) ( - ). |
| 217156-30 | Change the year, month, or day | Use ( D) (+) and (B) (-). |
|  |  | E-13 |


| Screen: | To do this: | Do this: |
| :---: | :---: | :---: |
| HITTE / HETH | Toggle the button operation tone between REM H ( on) and MIITE (off) | Press (D). |
| LTI | Toggle the illumination duration between LTI (approximately 1.5 seconds) and $L T=$ (approximately 3 seconds). | Press (D). |
| $F=19$ | Toggle between Power Saving on $(\boldsymbol{f} \boldsymbol{f})$ and off (AFF) | Press (D). |

5. Press (A) to exit the setting screen

- The day of the week is displayed automatically in accordance with the date (year, month, and day) settings.


## 12-hour and 24-hour timekeeping

- With the 12-hour format, the $\mathbf{P}(\mathrm{PM})$ indicator appears to the left of the hour digits
for times in the range of noon to 11:59 p.m. and no indicator appears to the left of
the hour digits for times in the range of midnight to $11: 59$ a.m
- With the 24 -hour format, times are displayed in the range of 0:00 to 23:59, without
any indicator.
rur/24-hour timekeeping format you select in the Timekeeping Mode is

Daylight Saving Time (DST)
Daylight Saving Time (summer time) advances the time setting by one hour from Standard Time. Remember that not all countries or even local areas use Daylight Saving Time.

To change the Daylight Saving Time (summer time) setting


## Stopwatch



The $1 / 100$-second stopwatch can measure elapsed time and lap/split times. Stopwatch times are stored in memory - The stopwatch measurement operation continues even
if you exit the Stopwatch Mode.
if you exit the Stopwatch Mode.

- Exiting the Stopwatch Mode while a lap/split time is
frozen on the display clears the lap/split time and returns to elapsed time measurement.
All of the operations in this section are performed in the Stopwatch Mode , which you enter by pressing (c) (page $\mathrm{E}-8$ ).


## Note

- See page E-50 for information about the type of data the watch stores in memory when you use the

Use the Recall Mode (page E-22) to view data stored in memory.

To measure times with the stopwatch


Not

- Pressing (D) to perform a lap/split time operation freezes the lap/split time at that point on the display for about eight seconds. After that, the display returns to normal stopwatch time measurement.
During a stopwatch time measurement operation, the current lap/split number is shown at the top of the display, and the lap time and split time are shown in the time by pressing (A) while a stopwatch details, refer to "To position the lap time and split time on the display" (page E-20)


## Operation Guide 34403441

To position the lap time and split time on the display
Each press of (A) cycles the lap time and split time positions in the sequence shown
below. stopped.



- Whenever the elapsed time exceeds 10 hours, the measurement changes from $1 / 100$-second units to 1 -second units.


## Recall Mode



Use the Recall Mode to
by the Stopwatch Mode. Stopwatch records are stored in "logs" that are created automatically by the watch. See "Memory Management on page $\mathrm{E}-48$ for more information.
whe title screen of the newest log appears first whenever you enter the Recall Mode.

- Log numbers are automatically assigned in sequence, - starting from $\mathbf{f}$ I.

Recall Mode which in this section are performed in the
was performed
Log Title Screen

## To recall stopwatch records

In the Recall Mode, use (A) to scroll through the log title screens, starting from the newest one, as shown below. When the title screen of the log you want is displayed, use (D) (+) and (B) (-) to cycle through the records contained in the log.

- The locations of the lap time and split time in the Stopwatch Record screen are determined by the display format you last selected in the Stopwatch Mode (page E-17)
- The BEST indicator identifies the record that contains the best lap time in the log

If a best lap time record is deleted automatically when the log becomes full, the BEST indicator will not be transferred to the record with the next best lap time. See "Memory Management" on page E-48 for more information about automatic deletion of records.
To delete a log

1. In the Recall Mode, display the title screen or one of the records of the log you wan to delete.
2. While holding down © ${ }^{\text {B }}$, hold down (D) for about two seconds until the watch beeps.

- "CLR" will flash on the display for two seconds and then the watch will beep.

Release (B) and (D) at this time.

- You cannot delete the log of an ongoing elapsed time measurement operation.


E-23

## Countdown Time



Dual timers can be set with two different starting times. Dual timers can be set with two different starting times.
The watch can be configured so the two timers alternate,
so when one reaches the end of its countdown, the other so when one reaches the end of its countdown, the other
timer starts. You can specify a "number of repeats" value, which controls how many times the two-timer countdown operation is performed ( $1=$ once $2=$ twice, etc.). The starting time of each timer can be set in five-second step up to 99 minutes, 55 seconds.
You can specify up to 10 repeats. The watch emits a short beep whenever either of the timers reaches the end of its countdown during an ongoing timer operation. The watch
emits a 5 -second beep when the end of the final timer emits a 5 -second beep when the end or the final imer
operation (specified by the number of repeats) is reached

## Countdown End Beeper

The countdown end beeper lets you know when the countdown reaches zero. The beeper stops after about 5 seconds or when you press any button. E-26

To delete all logs
While holding down (B), hold down (D) for about five seconds until the watch beeps once and then a second time.

- "CLR" will flash on the display for two seconds and then the watch will beep once. Keep (B) and (D) depressed and "ALL" will flash on the display for three seconds, and then the watch will beep again. This indicates that all log data is cleared. - You cannot delete logs while an elapsed timing operation is in progress.

3. When the setting you want to change is flashing, use (D) and (B) to change it as described below.

| Setting | Screen | Button Operation |
| :---: | :---: | :---: |
| Minutes, Seconds | nfinf | Use (D) (+) and © ${ }^{(-)}$) to change the setting. |
| Number of Repeats | :'1i] | Use (D) (+) and © ${ }^{(-) \text {to change the setting. }}$ |

- To disable either timer, set 00'00" as its countdown start time

4. Press (A) to exit the setting screen.

To use the countdown timer


Press (D) while in the Countdown Timer Mode to start the countdown timer.

- The countdown is performed by alternating between Timer 1 and Timer 2. A short beep is emitted to signal a changeover from one timer to the other. - Press (D) to pause a countdown. Press (D) again to resume
- Pressing (B) while a countdown timer is stopped resets it to the start time specified
by you.
- The watch emits a 5 -second beep when the end of the final timer operation - Even if you exit the Countdown Timer Mode, the countdown timer operation continues and the watch beeps as required.

World Time


To view the time in another city
While in the World Time Mode, use (D) (eastward) and (B) (westward) to scroll through the city codes (time zones).

- Pressing (D) and (B) at the same time will jump to the UTC time zone.

To toggle a city code time between Standard Time and Daylight Saving Time


1. In the World Time Mode, use (D) and (B) to display the city code (time zone) whose Standard Time/Daylight city code (time zone) whose Standard Tir
Saving Time setting you want to change.
2. Hold down (A) to toggle between Daylight Saving Time (DST indicator displayed) and Standard Time (DST (DST indicator displayed)
indicator not displayed).
indicator not displayed).
The DST indicator is shown on the World Time Mode
Tcreen while Daylight Saving Time is turned on
screen while Daylight Saving Time is turned on.
Note that the Standard Time/Daylight Saving Time setting affects only the currently displayed city code. Other city codes are not affected.

- Note that you cannot switch between Standard Time and Daylight Saving Time while UTC is selected as the city code.


## Alarms



To set an alarm time


1. In the Alarm Mode, use (D) to scroll through the alarm screens until the one whose time you want to set is screens
displayed.

## 

- To set an alarm time, display the applicable alarm
 minutes.

2. After you select an alarm, hold down (A) until the hour setting of the alarm time starts to flash, which indicates the setting screen.
3. Press (c) to move the flashing between the hour and minute settings.
4. While a setting is flashing, use (D) $(+)$ and (B) $(-)$ to change it.

- With the 12 -hour format, set the time correctly as a.m. or p.m. (P indicator).

5. Press (A) to exit the setting screen.

E-34

## Alarm Operation

The alarm tone sounds at the preset time for 10 seconds, regardless of the mode the watch is in. In the case of the snooze alarm, the alarm operation is performed a total of seven times, every five minutes, until you turn the alarm off (page E-36).

- Alarm and Hourly Time Signal operations are performed in accordance with the Timekeeping Mode time
- To stop the alarm tone after it starts to sound, press any button.
- Performing any one of the operations below during a 5-minute interval between
snooze alarms cancels the current snooze alarm operation.
Displaying the Timekeeping Mode setting screen (page E-12)
Displaying the $=N \mathbf{N}$ setting screen (page E-34)
To test the alarm
In the Alarm Mode, hold down (D) to sound the alarm.


## To turn an alarm on and off



To turn the Hourly Time Signal on and off
Hourly time

1. In the Alarm Mode, use (D) to select the Hourly Time
Signal $(=I I)$. Signal ( $=1 /$
2. Press (B) to toggle it on and off.


- The Hourly Time Signal on indicator is shown on the display in all modes while this function is turned on.

Illumination


A LED (light-emitting diode) illuminate the display for eas reading in the dark.

Illumination Precautions

- The illumination provided by the light may be hard to see when viewed under direct sunlight.
- Illumination automatically turns off whenever an alarm sounds.
Frequent use of illumination runs down the battery


## To illuminate the display manually

In any mode, press (L) to turn on illumination
You can use the procedure below to select either 1.5 seconds or 3 seconds as the 1.5 seconds or 3 seconds, depending on the current illumination duration setting

To specify the illumination duration


1. In the Timekeeping Mode, hold down (A) until the
display contents start to flash. This is the setting screen
2. Press (C) 10 times until the current illumination duration setting ( $L T T \mid$ or $L T=$ ) appears.
3. Press (D) to toggle the setting between $L T$ (approximately 1.5 seconds) and $L T=$ (approximately 3 seconds).
4. Press (A) to exit the setting screen.

Power Supply
This watch is equipped with a solar panel and a rechargeable battery that is charged by the electrical power produced by the solar panel. The illustration shown below shows how you should position the watch for charging.

Example: Orient the watch so its face is pointing at a light source.

- The illustration shows how to position a watch with a resin band
Note that charging efficiency drops when any part of the solar panel is blocked by
You should try
your sleeve as to keep the watch outside of your sleeve as much as possible. Charging covered only partially.


Important!

- Storing the watch for long periods in an area where there is no light or wearing it in such a way that it is blocked from exposure to light can cause rechargeable batter power to run down. Be sure that the watch is exposed to bright light whenever
- This watch uses a rechargeable battery to store power produced by the solar panel, so regular battery replacement is not required. However, after very long use the rechargeable battery may lose its ability to achieve a full charge. If you experience problems getting the rechargeable battery to charge fully, contact you dealer or CASIO distributor about having it replaced.
- Never try to remove or replace the watch's rechargeable battery yourself. Use of the wrong type of battery can damage the watch
- All data stored in memory is deleted, and the current time and all other settings (pages $\mathrm{E}-42$ and $\mathrm{E}-43$ ) and when you have the battery replaced
- Turn on the watch's Power Saving function (page E-53) and keep it in an area normally exposed to bright light when storing it for long periods. This helps to keep the rechargeable battery from going dead.

Battery Power Indicator and Recover Indicator
The battery power indicator on the display shows you the current status of the rechargeable battery's power.

| Battery power | Level | Battery Power Indicator | Function Status |
| :---: | :---: | :---: | :---: |
|  | 1 | / ${ }_{\text {H }}$ | All functions enabled. |
|  | 2 | / M | All functions enabled. |
| $\text { (c) } \frac{156.30}{(\text { (D) }}$ | 3 | $m=\frac{11111}{11111}$ | Illumination, and beeper disabled. |
|  | 4 |  | Except for timekeeping and the $\mathbf{C}$ (charge) indicator, all functions and display indicators disabled. Module 3441 charge indicator is flashing CHG. |

- The flashing $\mathbf{L}$ and LOW indicators at level 3 tel you that battery power is very and that exposure to bright light for charging is required as soon as possible
- At Level 5, all functions are disabled and settings return to their initial factory defaults. Once the battery reaches Level 2 after falling to Level 5 , reconfigure the
current time, date, and other settings.
- The watch's Home City code setting will change automatically to TYO (Tokyo) whenever the battery drops to Level 5 .
- Display indicators reappear as soon as the battery is charged from Level 5 to Level - Lea
- Leaving the watch exposed to direct sunlight or some other very strong light source can cause the battery power indicator to show a reading temporarily that is higher than the actual battery level. The correct battery level should be indicated after a few minutes.


Performing illumination or beeper operations during a short period may cause H M L (recover) to appear on short period may cause HML (recover) to appear on
the display. the display.
After some time, battery power will recover and H M L (recover) will disappear, indicating that the above If HMCtions are enabled again. that remaining battery poars frequently, it probably means bright light to allow it to charge

## Charging Precautions

Certain charging conditions can cause the watch to become very hot. Avoid leaving the watch in the areas described below whenever charging its rechargeable battery Also note hat a the watch returns to a lower temperature.

## Warning

Leaving the watch in bright light to charge its rechargeable battery can cause it to become quite hot. Take care when handling the watch to avoid burn injury. The watch can become particularly hot when exposed to the following
conditions for long periods.

- On the dashboard of a car parked in direct sunlight
- Too close to an incandescent lamp
- Under direct sunlight

Charging Guide
The following table shows the amount of time the watch needs to be exposed to light each day in order to generate enough power for normal daily operations.

| Exposure Level (Brightness) | Approximate Exposure Time |
| :--- | :--- |
| Outdoor Sunlight (50,000 lux) | 5 minutes |
| Sunlight Through a Window (10,000 lux) | 24 minutes |
| Daylight Through a Window on a Cloudy Day (5,000 lux) | 48 minutes |
| Indoor Fluorescent Lighting (500 lux) | 8 hours |

- For details about the battery operating time and daily operating conditions, see the "Power Supply" section of the Specifications (page E-59).
- Stable operation is promoted by frequent exposure to light.

E-46

## Reference

This section contains more detailed and technical information about watch operation. It also contains important precautions and notes about the various features and functions of this watch.

## Stopwatch

- You can use lap time measurement to time how long it takes to complete a specific Yoution (such as a single lap) of a race. a specific point in a race


## Memory Management

Each time you press (D) to start a new elapsed time or lap/split operation in the Stopwatch Mode (page E-17), the watch automatically creates a new "log" in its memory. The log remains open for data storage until you permanently close it by pressing (B) to reset the stopwatch to all zeros.
The watch has enough memory to hold up to 121 records. Each log title screen (start date and time) and lap/split time uses up one record. E-48

Recovery Times
The table below shows the amount exposure that is required to take the battery from one level to the next

| Exposure Level (Brightness) | Approximate Exposure Time |  |  |
| :---: | :---: | :---: | :---: |
|  | Level 5 Level 4 Level 3 | Level 2 | Level 1 |
|  | $\rightarrow$ | $>$ | - |
| Outdoor Sunlight (50,000 lux) | $\begin{aligned} & \hline 3 \text { hours (Module 3440) } \\ & 2 \text { hours (Module 3441) } \end{aligned}$ | $\begin{aligned} & \hline 26 \text { hours (Module 3440) } \\ & 22 \text { hours (Module 3441) } \\ & \hline \end{aligned}$ | 7 hours (Module 3440) <br> 6 hours (Module 3441) |
| Sunlight Through a Window (10,000 lux) | 10 hours (Module 3440) 9 hours (Module 3441) | 130 hours (Module 3440) 109 hours (Module 3441) | $\begin{array}{\|l} \hline 35 \text { hours (Module 3440) } \\ 29 \text { hours (Module 3441) } \\ \hline \end{array}$ |
| Daylight Through a Window on a Cloudy Day (5,000 lux) | $\begin{array}{\|l\|} 19 \text { hours (Module 3440) } \\ 16 \text { hours (Module 3441) } \end{array}$ | 263 hours (Module 3440) 221 hours (Module 3441) | 71 hours (Module 3440) 59 hours (Module 3441) |
| Indoor Fluorescent Lighting (500 lux) | $\begin{array}{\|l\|} \hline 228 \text { hours (Module 3440) } \\ 190 \text { hours (Module 3441) } \\ \hline \end{array}$ | --- | --- |

- The above exposure time values are all for reference only. Actual required exposure times depend on lighting conditions.
- If you are adding records to a log when there are multiple logs in memory and watch memory becomes full, adding another record causes the oldest log in memory and all of its records to be deleted automatically to make room for new records.
How Stopwatch Data is Stored
The following table describes how data is stored when you perform the various button operations described on page E -18

| Stopwatch Button Operation | Data Store Operation |
| :--- | :--- |
| (D) Start (from all zeros) | Creates a new log for the current date. (The log is updated <br> as timing progresses.) |
| (B) Stop | Time measurement stops, without storing data in memory. |
| (D) Resume | Time measurement resumes, without storing data in <br> memory. |
| (D) Lap/Split | Creates new record: displayed lap/split times |
| (B) Reset | Creates new record: displayed lap/split times (Stopwatch <br> display is reset to all zeros.) |

E-50

## Button Operation Tone



## To turn the button operation tone on and off



1. In the Timekeeping Mode, hold down (A) until the city 1. In tode starts to flash, which indicates the setting screen.
2. Press (C) nine times until the current button operation tone setting ( $H E H / H$ or $H \cdot \| I T E$ ) appears.
3. Press (D) to toggle the setting between $H E Y$ (tone on) and IIIITE (tone off)
4. Press (A) to exit the setting screen. button operation tone is turned off.

E-52

## Power Saving Function



The watch will not enter the sleep state between 6.00 AM and 9.59 PM If the watch is already in the sleep state when 6:00 AM arrives, however, it will remain in the is already in
sleep state.

To recover from the sleep state
Perform any one of the following operations.

- Move the watch to a well-lit area.
- Press any button.

To turn Power Saving on and off


1. In the Timekeeping Mode, hold down (A) until the city
code starts to flash, which indicates the setting screen.
2. Press © 11 times until the Power Saving on/off screen appears.
3. Press (D) to toggle Power Saving on ( $\boldsymbol{f} \boldsymbol{f}$ ) and off ( $\boldsymbol{f} F \mathbf{F F}$ )
4. Press (A) to exit the setting screen.

The Power Saving indicator is on the display in all modes while Power Saving is turned on.

## Timekeeping

- Resetting the seconds to 00 while the current count is in the range of 30 to 59 causes the minutes to be increased by 1 . In the range of 00 to 29 , the seconds are reset to 00 without changing the minutes.
The year can be set in the range of 2000 to 2099
The watch's built-in full automatic calendar makes allowances for different month lengths and leap years. Once you set the date, there should be no reason to
is calculated in accordance with the Coordineeping Mode and World Time Mode city, based on your Home City time setting.


## World Time

The seconds count of the World Time is synchronized with the seconds count of the Timekeeping Mode.

## Specifications

Accuracy at normal temperature: $\pm 30$ seconds a month
Timekeeping: Hour, minutes, seconds, p.m. (P), year, month, day, day of the week Time format: 12-hour and 24-hour
Calendar system: Full Auto-calendar pre-programmed from the year 2000 to 2099
Other: Home City code (can be assigned one of 48 city codes); Standard Time / Daylight Saving Time (summer time)
Stopwatch: Time measurements
Measuring unit: $1 / 100$ for the first 10 hours, and then 1 second after 10 hours Measuring capacuracy- $+0.0012 \%$
Measuring modes: Elapsed time, lap/split times
Memory capacity: 121 records (used by lap/split time records and log title screens)

## Countdown Timer:

Number of timers: 2 (one set)
Setting unit: 5 seconds
Range: 99 minutes 55 seconds each timer
Number of repeats: 1 to 10
Other: 5 -second time up beeper
World Time: 48 cities ( 31 time zones)
World Time: 48 cities ( 31 time zones)
Other: Daylight Saving Time/Standard Time
Alarms: 5 daily alarms (with 1 snooze alarm); Hourly Time Signal
Illumination: LED (light-emitting diode); Selectable illumination duration
Other: Button operation tone on/off

Power Supply: Solar panel and one rechargeable battery
Approximate battery operating time:
Module 3440: 13 month
(from full charge to Level 4) under the following conditions:
Watch not exposed to light

- Internal timekeeping
- Display on 18 hours per day, sleep state 6 hours per day
- 1 illumination operation ( 1.5 second) per day
- 10 seconds of alarm operation per day

Frequent use of illumination runs down the battery.


City Code Table


## City Code Table

| $\begin{aligned} & \text { City } \\ & \text { Code } \end{aligned}$ | City | UTC Offset/ GMT Differential | City Code | City | UTC Offset/ GMT Differential |
| :---: | :---: | :---: | :---: | :---: | :---: |
| PPG | Pago Pago | -11 | RIO | Rio De Janeiro | -3 |
| HNL | Honolulu | -10 |  | Fernando de | -2 |
| ANC | Anchorage | -9 | FEN | Noronha | -2 |
| YVR | Vancouver | -8 | RAI | Praia | -1 |
| LAX | Los Angeles |  | UTC |  | 0 |
| YEA | Edmonton | -7 | LIS | Lisbon |  |
| DEN | Denver |  | LON | London |  |
| MEX | Mexico City | -6 | MAD | Madrid | +1 |
| CHI | Chicago |  | PAR | Paris |  |
| NYC | New York | -5 | ROM | Rome |  |
| SCL | Santiago | -4 | BER | Berlin |  |
| YHZ | Halifax |  | STO | Stockholm |  |
| YYT | St. Johns | -3.5 |  |  |  |


| $\begin{aligned} & \hline \text { City } \\ & \text { Code } \end{aligned}$ | City | UTC Offset// GMT Differential | City Code | City | UTC Offset/ GMT Differential |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ATH | Athens |  | BKK | Bangkok | +7 |
| CAI | Cairo | +2 | SIN | Singapore | +8 |
| JRS | Jerusalem |  | HKG | Hong Kong |  |
| MOW | Moscow | +3 | BJS | Beijing |  |
| JED | Jeddah |  | TPE | Taipei |  |
| THR | Tehran | +3.5 | SEL | Seoul | +9 |
| DXB | Dubai | +4 | TYO | Tokyo |  |
| KBL | Kabul | +4.5 | ADL | Adelaide | +9.5 |
| KHI | Karachi | +5 | GUM | Guam | +10 |
| DEL | Delhi | +5.5 | SYD | Sydney |  |
| KTM | Kathmandu | +5.75 | NOU | Noumea | +11 |
| DAC | Dhaka | +6 | WLG | Wellington | +12 |
| RGN | Yangon | +6.5 |  |  |  |
| - This table shows the city codes of this watch.(As of December 2014) <br> - The rules governing global times (UTC offset and GMT differential) and summer time are determined by each individual country. |  |  |  |  |  |

