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**TIMEX EXPEDITION**



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## Introduction

Welcome!

Thank you for purchasing a TIMEX® EXPEDITION® adventure tech altimeter watch. The watch is equipped with a variety of features to enhance your outdoor experience. So, if you are trekking the trails, skiing the slopes or just hanging out, enjoy the journey.

Register your product at [www.timex.com](http://www.timex.com)

## Watch Features

### Time of Day

- Displays hours, minutes and seconds in 12- or 24-hour format for two time zones.
- Displays month and date, as well as day of the week.
- Optional hourly chime.

### Altimeter

- Reports altitude from -2296 to 29,520 feet (-700 to 9000 meters) with 10 ft or 5 m resolution.
- Displays current altitude as well as a graph of altitude change over time.
- Displays accumulated total of all altitude gains, known as "total ascent" or "climb".
- Records highest altitude achieved.
- Selectable display units (meters or feet)

## **Barometer**

- Reports air pressure from 8.85 to 32.45 inches of Mercury ("inHg") (300 to 1100 mbar) with 0.05 inHg (1 mbar) resolution.
- Displays current air pressure as well as a graph of change in air pressure over time.
- Both sea level and local (absolute) air pressure can be displayed.
- Forecasts the weather for the next 4–6 hour period.
- Selectable display units (inHG or mbar)

## **Thermometer**

- Selectable display units (°F or °C)
- Reports current air temperature from 14 to 140 °F (-10 to 60 °C).

## **Chronograph**

- Time events up to 24 hours with 1/100-second resolution.
- Store up to 30 lap/split times.
- View stored lap times as well as best (shortest) lap time, average lap time and total event time.

## **Count Down Timer**

- Time events up to 24 hours. An alert is generated when the timer reaches zero.
- Timer can be set to count down to zero once or to repeat the countdown indefinitely.

## **Alarm**

- Five independent daily alarms, each with a five-minute backup alert.

## INDIGLO® Night-Light

### Watch Modes

The features of this watch are grouped into modes that are accessible by pressing and releasing the **MODE** button – each depression of the **MODE** button takes you to the next mode in the loop. The modes are arranged in the following order:

**TIME > BARO > ALTI > CHRO > TIMER > ALARM**

**TIME** - Displays the time of day and date as well as weather info

**BARO** - View air pressure, temperature & weather information

**ALTI** - Presents altitude and temperature data

**CHRO** - Use the Chronograph for timing purposes

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**TIMER** - The Countdown Timer is useful for timing fixed-time events

**ALARM** - Five daily alarms to keep you on time

**TIP:** Press and hold the **MODE** button for three seconds to go directly to **TIME** mode from any other mode in the watch.

### Button Functions

The buttons on your watch are multi-functional, serving two main purposes - enabling you to perform everyday functions like checking the time and timing a workout, and setting things like Time of Day or an Alarm.

#### ***Normal Operation***

The buttons on your watch largely operate in the same way from mode to mode and the primary functions for them are printed on the case itself. This section describes the typical functions of the buttons.

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### **Setting Operation**

When setting Time of Day, Alarms or the Countdown Timer and so on, the button functions change from what is printed on the case.

NOTE: These setting functions are the same in any mode where you can set a value.

1. Press and hold the **SET** button. While you are holding the button, "HOLD ADJUST" will appear on the display.
2. After a couple of seconds, the "HOLD" message will disappear followed by a flashing value.
3. Change the flashing value by pressing either **START/SPLIT** (to increase) or **STOP/RESET** (to decrease). Press and hold the button to increase/decrease the value quickly.
4. When the flashing value is set as intended, press **MODE** to advance to the next value.

5. Repeat steps 3 and 4 for each of the values you wish to set.

TIP: If you accidentally skip past a setting, continue to press and release the **MODE** button to move all the way through the settings and back to the one that requires adjustment.

6. When you are satisfied that everything is set as intended, press the **SET** button to save your settings and exit.



## Watch Display Symbols



Alarm is armed (flashing if backup alarm is active)



Chronograph is running



Hourly Chime is enabled



Countdown Timer is running



Indicates weather forecast

## Weather Forecasting

The watch can predict the weather for the upcoming 4 - 6 hour period based on the air pressure trend information for the previous twelve hours. The weather forecast is indicated at the top of the watch display by a series of symbols.

Generally, if the air pressure is rising, the weather situation is considered to be improving and is indicated by the presence of the sun symbol. If the air pressure trend is falling, then the weather situation is worsening and is indicated by showing the clouds and/or precipitation symbols.

The weather forecast is always visible in TIME and BARO modes and visible in ALTI mode when no altitude changes are detected.



## Notes on calibrating the Altimeter and Barometer

The watch relies on a sensitive electronic sensor to measure the air pressure and temperature. This sensor must be calibrated periodically to maintain the high degree of accuracy you expect from the watch.

### *What is calibration?*

"Calibration" is simply a technique to improve the accuracy of the pressure/temperature sensor, primarily by compensating for local temperature and weather effects. The watch employs two related methods of calibration, using either sea level pressure or the local altitude as a reference, depending on the watch mode used for calibration.

### *How often should I calibrate?*

Timex recommends that you calibrate the sensor prior to any activity where you will be using the altimeter feature

and then again whenever you experience significant changes in altitude or temperature during your activity. If you are not using the altimeter feature, then daily calibration will maintain the accuracy of the barometer and weather forecasting feature.

Whenever possible, the sensor should be calibrated soon after you experience significant temperature changes.

***Do I need to calibrate both the Barometer and the Altimeter?***

No. BARO mode calibrates the sensor based upon the sea level air pressure, while ALTI allows you to calibrate the sensor by telling the watch about your current altitude. Calibration performed in either mode will calibrate the sensor for all modes. For the best accuracy, we recommend that you choose only one calibration method each time you calibrate the sensor, based on the most accurate

reference source available.

For example, if you are standing at a trail head and know the correct altitude, then the most accurate calibration will be obtained by calibrating within ALTI mode (since it relies on altitude as the reference). However, if you don't know your altitude, you can find out the current sea level pressure (published online or in a newspaper) and calibrate the sensor within BARO mode. For example, the U.S. weather service publishes the sea-level pressure for all of its stations at <http://www.weather.gov>

**Temperature Accuracy**

When worn on your wrist, the thermometer reading is affected by body heat and may report a temperature different from the actual air temperature by 10 degrees or more. Long periods of exposure to direct sunlight may also affect the accuracy. Try wearing the watch outside your

jacket (in cold weather) or clipping it to your belt or pack (ideally in an area not constantly exposed to the sun) to improve the accuracy of the temperature readings during outdoor activities. For the most accurate readings, remove the watch from your wrist and put in shade for at least several minutes.

The watch can measure water temperature also, if submerged. Be sure to select temperature display before placing the watch in water, as buttons should not be pressed with the watch underwater.

### **TIME - Time of Day Mode**

In this mode you may view the current time and date in either of two time zones and switch between them. The time can be displayed in 12- or 24-hour format. In addition to the time of day, the watch can display the current barometer (air pressure) value or the current temperature

(in the lower display line) and the weather forecast (at the top of the display).

### **Setting Time of Day**

Refer to section entitled "Setting Operation" on page 11 to understand how the buttons function during setting.

You may set the following values for Time of Day:  
Hour, Minute, Seconds, Year, Month, Date, Date Format,  
Time Format, Hourly Chime.

## NOTES:

- Be sure you have selected the intended time zone (T1 or T2) before you begin setting; you cannot switch zones while setting (see “Using the Dual Time Zone feature” on pg 21).
- When setting the hour value, be sure to set to the correct part of the day (AM or PM) (12-hour format only).
- The seconds’ value can only be set to “0” and cannot be set individually for each time zone.
- The day of the week is automatically calculated based on the date.
- The watch will automatically adjust for leap years up to 2049.
- When the hourly chime is enabled, a confirmation beep will also be generated whenever a key is pressed.

## Using the Dual Time Zone feature

The watch can keep track of the time for two zones (T1 and T2). By default, T1 is the “primary” time zone (the one that you can see) and T2 is the “secondary” time zone (the one you can’t see). The indicator for the primary time zone is shown in the lower left of the display.

## Viewing the secondary time zone

You may temporarily view (or “peek” at) the secondary time zone by briefly pressing and holding the **STOP/RESET** button. While you are “peeking” at the secondary time zone, its indicator (T1 or T2) will flash in the lower left-hand side of the display. When you release the **STOP/RESET** button, the watch will display the time for the primary time zone once again.

### **Switching time zones**

If you wish to switch to the secondary time zone, simply continue holding the **STOP/RESET** button until the time zone indicator (T1 or T2) stops flashing (this takes about three seconds). This will be your new primary time zone until you switch it back.

### **Viewing Temperature and Air Pressure Data**

While in TIME mode, press and release the **START/SPLIT** button to view the following information on the lower line of the watch display:

- The current air pressure
- The current temperature
- The month and date

### **BARO - Barometer Mode**

Want a better understanding of the forces that influence the weather? This is the mode to do just that – here you can view the current air pressure (local and sea level), monitor the current temperature and study the changes in air pressure over time, presented in a graphical format. Finally, the weather forecast for the next 4 - 6 hours is shown at the top of the display.

## Viewing Temperature and Pressure Data

Press and release **MODE** until you see "BARO" on the display.

Press and release the **START/SPLIT** button to view each of the following data combinations:

- Temperature, Sea Level Pressure and Local Pressure
- Time of Day, Sea Level Pressure and Temperature
- Time of Day, a graph of the sea level pressure for the last 24 hours and Sea Level Pressure.

Temperature is updated every four minutes and barometric pressure every 2.5 minutes.

## Selecting Pressure and Temperature Units

When viewing the Temperature, Sea Level Pressure and Local Pressure group, press **STOP/RESET** to toggle barometric pressure display units (inches of mercury [inHg] or millibars [mbar]).

When viewing the Time of Day, Sea Level Pressure and Temperature group, press **STOP/RESET** to toggle temperature display units (°F or °C).

NOTE: Unit selection made for temperature and barometric pressure in BARO mode applies to all modes in the watch. For example, if you select "°C" for the temperature display in BARO mode, it will also appear in °C in Time of Day and Altimeter modes.

## Calibrating the Barometer

Calibration in BARO mode allows you to synchronize the weather forecasting feature with the current weather situation and also to calibrate the pressure sensor for improved accuracy.

Refer to section entitled "Setting Operation" on page 11 to understand how the buttons function during setting. Refer

to the section entitled “Notes on calibrating the Altimeter and Barometer” on page 15 for general information regarding calibration.

1. Press and hold **SET** until the word “SET” appears in the lower line of the display.
2. Using **START/SPLIT** or **STOP/RESET**, adjust the weather icons to the actual weather conditions.
3. Press **MODE** to move on to entering the sea level air pressure.
4. Using **START/SPLIT** (to increase) and **STOP/RESET** (to decrease), adjust flashing value.
5. Repeat steps 3 and 4 until for each flashing value until the pressure is set as intended.
6. Press **SET** to complete calibration.

### **What is “Sea Level Pressure”?**

Sea Level Pressure is simply the air pressure for a specific location adjusted to account for the air pressure difference due to the altitude of the location. Because very few places on the earth are actually at sea level, this adjustment factor was devised to allow for easy comparison of air pressure values from place to place. For example, without this compensation, a pressure reading of 29.5 inHg in Denver, CO would not mean the same as the same reading in Miami, FL due to the large difference in altitude.

Meteorologists would have a very difficult time measuring the change in the weather as fronts move across the land masses if there was no way to compensate for the altitude effects. So, whenever you see a barometer value published online or in a newspaper, it is always the pressure adjusted for the altitude of the measuring station.

Typically, if you are above sea level, the “local” pressure value that the watch also displays will be lower than the sea level pressure (because air pressure decreases with altitude) and if you are at a point below sea level the local pressure will be slightly higher.

Incidentally, this difference between sea level air pressure and the local air pressure is how the watch determines the altitude.

### **ALTI - Altimeter Mode**

This mode provides altitude and temperature information to make outdoor activities like hiking, mountain biking and trail running more enjoyable. The watch will keep track of the highest altitude you achieved as well as accumulate all of the positive altitude changes you experience. These statistics are visible when you first enter ALTI mode.

### **Using the Altimeter**

Press and release **MODE** until you see “ALTI” on the display. After a couple of seconds, the watch will display the following data, in the order shown, for two seconds each:

- The highest recorded altitude (indicated by “HIGH” in the lower display line).
- The total accumulated positive altitude changes (indicated by “ACC” in the lower display line).

After the accumulated data is displayed, the watch will then display either of the following views of the altitude data:

- Current time, altitude and temperature data.
- A graph of the altitude changes for the last five hours (each column represents 10 minutes) shown in the center of the display. The current time is displayed in the upper line and the current altitude is displayed in the lower line.

Press and release the **START/SPLIT** button to switch between these two views.

### Selecting Altitude Units

While viewing the current time, altitude and temperature data, press **STOP/RESET** to switch units between feet (FT) and meters (M).

### Altimeter Performance

When ALTI mode is first entered, the watch will update the altitude information every two seconds and will continue this fast data update rate for thirty minutes. After thirty minutes elapses, if the watch determines that the altitude is no longer changing significantly, it will reduce its data update rate to that of the barometer function (every 2.5 minutes). At that point, two things will happen:

1. The weather icons will appear in the upper part of the display indicating the forecast.
2. The watch will stop data accumulation for the ACC and HIGH statistics.

The watch will continue to monitor the air pressure at this slower rate and, if it determines that the altitude is changing significantly, it will go back to faster update rate. If this change occurs, the weather icons will be removed from

the display and the watch will again update the statistical data with altitude information as necessary.

### **Calibrating the Altimeter and Clearing HIGH and ACC**

Calibration in ALTI mode allows you to calibrate the pressure sensor for improved accuracy as well as clear the HIGH and ACC data values.

Calibration operates exactly like setting, so refer to the section entitled "Setting Operation" on page 11 to understand how the buttons function during setting. Also refer to the section entitled "Notes on calibrating the Altimeter and Barometer" on page 15 for general information regarding calibration.

For proper calibration, adjust the "CAL" value to reflect your actual altitude. The "CAL" value can be set to a value from -2296 ft (-700m) to +26520 ft (+9000m).

1. Press and hold **SET** until the word "CAL" appears in the upper line of the display and the sign of the calibration value is flashing.
2. Press **START/SPLIT** to adjust the sign (positive for altitudes above sea level, negative for altitudes below).
3. Press **MODE** to move on to adjusting the current altitude value.
4. Using **START/SPLIT** (to increase) and **STOP/RESET** (to decrease), adjust flashing value.
5. Repeat steps 3 and 4 for each value of the calibration altitude.
6. Press **MODE** to move on to enable clearing of the HIGH data value. "HIGH" will be flashing in the upper line; the current value for the highest altitude will be displayed.
7. Press and hold **START/SPLIT** to clear the value, if desired.

8. Repeat steps 6 and 7 to clear the ACC data.
9. Press **SET** to complete calibration.

## **CHRO – Chronograph Mode**

The Chronograph gives you the ability to time a hike, a ski or a run – just about anything you'd like to time. You can also track the time for specific segments of an activity with the lap/split features; the Chronograph will store lap/split times for thirty laps as well as the best (or shortest) lap time and the average for all the stored lap times. In the event you take more than thirty laps, the watch will store timing information for the first thirty.

### **Terminology**

**Lap Time:** The elapsed time for a segment of a course, marked by pressing the **START/SPLIT** button on the watch. For example, if you are running on a standard quarter-mile

track, the lap time would be the time for one lap around the track, assuming that you push the **START/SPLIT** button as you cross the start/finish line each time.

**Split Time:** The elapsed time from the start of the workout, sometimes called the “total time”.

**“Taking a Lap”:** Marking the end of one segment (or lap) and the beginning of another by pressing **START/SPLIT** while the Chronograph is running. Also called “taking a split”.

### **Using the Chronograph**

Press and release **MODE** until you see “CHRO” on the display.

Start the Chronograph by pressing **START/SPLIT** and stop it by pressing **STOP/RESET**.

While the Chronograph is stopped, you may restart it by pressing **START/SPLIT**, or you may reset it to zero by

pressing and holding **STOP/RESET**.

You may leave CHRO mode while the Chronograph is running; it will continue to run in the background, indicated by the  icon on the display when in TIME mode.

### Lap/Split Timing

Press **START/SPLIT** each time you pass a segment marker (like trail head marker) to complete the timing of the previous lap or segment and begin timing a new one. The lap and split times for the segment just completed will be displayed for ten seconds (it will still be timing the new segment in the background, indicated by the flashing  symbol on the display). If you wish to return to the running Chronograph immediately, press **MODE** to dismiss the previous lap time data.

### Changing the Display Format

You have the option of viewing either the lap or split time in the large digits in the center of the watch display. The display format can be changed at any time, though the method changes based on whether or not laps have been taken. The word "LAP" will appear on the display to inform you where the lap time is displayed.

#### If no laps have yet been taken:

Press **SET**. "FORMAT" will appear on the display, followed by the current configuration, which will be flashing. Press **START/SPLIT** or **STOP/RESET** to select the desired format and then press **SET** to save the setting and return to the Chronograph display.

### **If you have taken at least one lap:**

Press **SET**. "RECALL" will appear on the display, followed by the lap and split times for Lap 1. Press **MODE** – "FORMAT" will appear on the display followed by the current display format configuration, which will be flashing. Press **START/SPLIT** or **STOP/RESET** to select the desired format and then press **SET** to save the setting and return to the Chronograph display.

### **Reviewing Stored Lap/Split Times**

1. In CHRO mode, press **SET** to begin. If there are lap/split times stored, "RECALL" will appear on the display, followed by the lap/split time for Lap 1.

**NOTE:** If there are no lap/split times to recall, the watch will display "FORMAT" and allow you to change the display format (see "Changing the Display Format" above).

2. Press **START/SPLIT** to view each successive lap/split time, followed by the BEST and AVERAGE lap (if the Chronograph is stopped). You may also press **STOP/RESET** to go back and view earlier lap/split times.

**NOTE:** You may recall the stored timing information while the Chronograph is running or stopped, as long as you have taken at least one lap. If the Chronograph is stopped, the BEST and AVG information will follow the last entry; if the Chronograph is still running, these data are not shown.

3. When you have finished reviewing the lap/split times, press **SET** to return CHRO mode.

**NOTE:** You may also change the display format for CHRO mode while viewing stored lap/split information. Press

**MODE** to enter this mode (FORMAT will appear on the display). Press **START/SPLIT** to change to the desired format and then press **MODE** to return to RECALL, or press **SET** to return to CHRO mode.

### **TIMER - Countdown Timer Mode**

The Countdown Timer is useful for situations where you want to time an event with a fixed duration, like a 30-minute hike, a 3-minute egg or series of 1-minute sprint/rest intervals.

#### ***Setting the Countdown Timer***

Refer to section entitled "Setting Operation" on page 11 to understand how the buttons function during setting. You may set the following values for the Countdown Timer:

**HOUR    MINUTE    SECONDS    "ONCE"/"REPEAT"**

Setting the Timer to "ONCE" will cause the Timer to stop after it completes its countdown; selecting "REPEAT" will cause the Timer to repeat the countdown indefinitely until the Timer is manually stopped.

The Timer can be set to a maximum time of 23:59.59 (24 hours).

#### ***Using the Countdown Timer***

Press and release **MODE** until you see "TIMER" on the display.

Press **START/SPLIT** to start the Timer, press **STOP/RESET** to stop it. You may press **START/SPLIT** to resume the countdown, or press **STOP/RESET** once again to reset the Timer to the original countdown time.

The watch will generate an alert when the countdown is complete. If the Timer is set to repeat, an alert is generated each time the count reaches zero.

You may leave TIMER mode while the Countdown Timer is running; it will continue to run in the background. This is indicated by the  icon on the display when in TIME mode.

## **ALARM - Alarm Mode**

The watch includes five independent daily alarms to help you coordinate your schedule.

### **Setting an Alarm**

Refer to section entitled "Setting Operation" on page 11 to understand how the buttons function during setting.

- You may set the Hour and Minute value for each Alarm.
- If the watch is displaying time in AM/PM format, be sure to set the hour value to the correct part of the day (AM or PM).
- The Alarm is automatically armed if you change the Hour or Minute value during setting.

### Selecting and Arming/Disarming Alarms

Press and release **MODE** until you see "ALARM" on the display.

Press and release **STOP/RESET** to select an Alarm (AL-1 through AL-5)

Arm or disarm the selected Alarm by pressing **START/SPLIT**. The word "ON" and the  icon will appear next to the Alarm time when the Alarm is armed. The  icon will also be visible in TIME mode if any one of the Alarms is armed. When the Alarm is armed, it will generate an alert at the set time.

### Backup Alert

When the Alarm time arrives, the watch will generate an alert for 20 seconds. You may press any button on the watch to silence this alert. If you don't silence the alert, the watch will assume that you missed that Alarm time and will automatically enable a backup alert, indicated by a flashing  icon on the display, which will sound five minutes after the Alarm time.

## Trademark and Warranty Information

### TIMEX INTERNATIONAL WARRANTY

(U.S. – LIMITED WARRANTY)

Your TIMEX® watch is warranted against manufacturing defects by Timex Corporation for a period of ONE YEAR from the original purchase date. Timex and its worldwide affiliates will honor this International Warranty.

Please note that Timex may, at its option, repair your watch by installing new or thoroughly reconditioned and inspected components or replace it with an identical or similar model. **IMPORTANT — PLEASE NOTE THAT THIS WARRANTY DOES NOT COVER DEFECTS OR DAMAGES TO YOUR WATCH:**

- 1) after the warranty period expires;
- 2) if the watch was not originally purchased from an authorized Timex retailer;
- 3) from repair services not performed by Timex;
- 4) from accidents, tampering or abuse; and
- 5) lens or crystal, strap or band, watch case, attachments or battery. Timex may charge you for replacing any of these parts.

THIS WARRANTY AND THE REMEDIES CONTAINED HEREIN ARE EXCLUSIVE AND IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR PARTICULAR PURPOSE. TIMEX IS NOT LIABLE FOR ANY SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES. Some countries and states do not allow limitations on implied warranties and do not allow exclusions or limitations on dam-

ages, so these limitations may not apply to you. This warranty gives you specific legal rights and you may also have other rights which vary from country to country and state to state.

To obtain warranty service, please return your watch to Timex, one of its affiliates or the Timex retailer where the watch was purchased, together with a completed original Watch Repair Coupon or, in the U.S. and Canada only, the completed original Watch Repair Coupon or a written statement identifying your name, address, telephone number and date and place of purchase. Please include the following with your watch to cover postage and handling (this is not a repair charge): a US\$ 7.00 check or money order in the U.S.; a CAN\$6.00 cheque or money order in Canada; and a UKE2.50 cheque or money order in the U.K. In other countries, Timex will charge you for postage and handling. **NEVER INCLUDE A SPECIAL WATCHBAND OR ANY OTHER ARTICLE OF PERSONAL VALUE IN YOUR SHIPMENT.**

For the U.S., please call 1-800-328-2677 for additional warranty information. For Canada, Call 1-800-263-0981. For Brazil, call +55 (11) 5572 9733. For Mexico, call 01-800-01-060-00. For Central America, the Caribbean, Bermuda and the Bahamas, call (501) 370-5775 (U.S.). For Asia, call 852-2815-0091. For the U.K., call 44 020 8687 9620. For Portugal, call 351 212 946 017. For France, call 33 3 81 63 42 00. For Germany, call 49 7 231 494140. For the Middle East and Africa, call 971-4-310850. For other areas, please contact your local Timex retailer or Timex distributor for warranty information. In Canada, the U.S. and in certain other locations, participating Timex retailers can provide you with a postage-paid, pre-addressed Watch Repair Mailer for your convenience in obtaining factory service.

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