

## TIMEX INSTRUCTIONS

### SPECIAL EXTENDED WARRANTY OFFER

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#### 5 YEARS FOR 5 DOLLARS

For \$5, Timex will extend the enclosed one year limited manufacturer's warranty for an additional 4 years from date of purchase. This 5 year warranty covers repairs on your watch under the same terms and conditions as set forth in the manufacturer's warranty in this booklet.

Payment can be made with AMEX, Discover, Visa or MasterCard by calling 1-800-448-4639 during normal working hours or you can mail a check to:

**Timex Extended Warranty**  
**P.O. Box 1676, Dept. EF**  
**Little Rock, AR 72203.**

We will need your name, address, telephone number, date watch purchased and 5 digit watch model number.

Payment must be made within 30 days after date of purchase.

Please read this booklet carefully to familiarize yourself with the operation and care of your Timex watch and with the Limited Warranty.

### SECTION 1 – INDIGLO® NIGHT-LIGHT

Your Timex watch featuring INDIGLO night-light contains a patented electroluminescent technology (U.S. Patent Numbers 4,527,096 and 4,775,964). The INDIGLO night-light illuminates the entire watch face (digital or analog/digital) with a uniform bright light that offers superior readability in all low light and nighttime conditions. Simply press the appropriate button to activate.

INDIGLO is a registered trademark of Indiglo Corporation in the U.S. and other countries.

### SECTION 2 – NIGHT-MODE®

Your Timex watch is equipped with NIGHT-MODE. This Timex patented feature (U.S. Patent Number 4,912,688) enhances the benefits of the INDIGLO® night-light. Once activated, any button pushed will cause the INDIGLO night-light to stay on for 3 seconds. NIGHT-MODE is activated by pressing and holding the **INDIGLO** button for 3 seconds. NIGHT-MODE will stay activated for 3 hours or until you deactivate it by pressing and holding the **INDIGLO** button again for 3 seconds.

**EXAMPLE:** When running lap times in low light conditions, press the **SPLIT/RESET** button. At this time the INDIGLO night-light will automatically stay on for 3 seconds, allowing you to read the lap and split times...all with one simple push of a button.

### SECTION 3 – WATER-RESISTANCE

If your watch is water-resistant, it will be indicated (⊞) on the watch face or on the caseback.

- **50 Meter Water-Resistant** watch withstands water pressure to 86 p.s.i.a. (equals immersion to 164 feet or 50 meters below sea level).
- **100 Meter Water-Resistant** watch withstands water pressure to 160 p.s.i.a. (equals immersion to 328 feet or 100 meters below sea level).
- **200 Meter Water-Resistant** watch withstands water pressure to 284 p.s.i.a. (equals immersion to 656 feet or 200 meters below sea level).

**WARNING: TO MAINTAIN WATER-RESISTANCE, DO NOT PRESS ANY BUTTONS OR PULL OUT THE CROWN UNDER WATER UNLESS YOUR WATCH IS INDICATED AS 200 METER WATER-RESISTANT.**

#### NOTES:

1. The watch is water-resistant only as long as crystal/lens, push buttons and case remain intact.
2. Even though the watch may be water-resistant to a significant depth (100 or 200 meters), it is not a diver watch and should not be used for diving.
3. Timex recommends rinsing your watch with fresh water after exposure to salt water.
4. **Shock-Resistance:** If your watch is shock-resistant, it will be indicated on the watch face or caseback. Timex shock-resistant watches are designed to pass the FTC test for shock-resistance. However, care should be taken to avoid damaging the crystal/lens.

### SECTION 4 – GENERAL OPERATION/FEATURES

#### ANALOG (HANDS) PORTION

- Hours, minutes, seconds
- 360° compass directional ring or time zone ring

#### DIGITAL PORTION

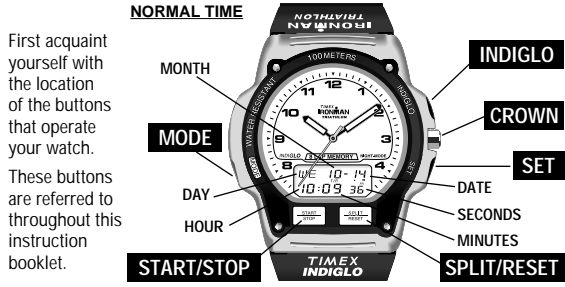
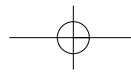
- Twelve-digit display
- Daily alarm
- Hourly chime
- 12/24 hour option (Aviator's use 24-hour or military time)
- 4 year "smart calendar" (automatically adjusts the date for months with less than 31 days)
- 10-hour, 3-mode countdown timer
- 16-hour chronograph with 8-lap memory recall (lap/split times)
- 99-lap counter

#### ANALOG SETTING INSTRUCTIONS

To start your watch, remove the plastic guard from under the **CROWN** and push the **CROWN** in completely. This will start your watch. The second hand should now advance at one second intervals.

#### Setting the Time

- Pull the **CROWN** out completely.
- Slowly rotate the **CROWN** CLOCKWISE or COUNTERCLOCKWISE to the desired time.
- Push the **CROWN** in completely to restart the watch.



First acquaint yourself with the location of the buttons that operate your watch. These buttons are referred to throughout this instruction booklet.

**NORMAL TIME**

MONTH

INDIGLO

CROWN

SET

DATE

SECONDS

MINUTES

SPLIT/RESET

MODE

DAY

HOUR

START/STOP



HOUR

MONTH

DATE

INDIGLO

SET

SECONDS

MINUTES

SPLIT/RESET

MODE

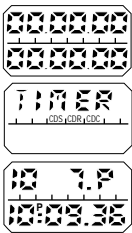
DAY

START/STOP

Look for the design on the face of Timex watches. is a trademark of Timex Corporation.

**DIGITAL MODES**

- From NORMAL TIME (illustrated) press **MODE** to view CHRONOGRAPH.
- From CHRONOGRAPH mode press **MODE** to view COUNTDOWN TIMER.
- From TIMER mode press **MODE** to view ALARM.
- From ALARM press **MODE** to view NORMAL TIME.



**OTHER FEATURES**

- 12 or 24 HOUR (Military) Time System.
- Automatic calendar adjustment for months with less than 31 days.
- Peek at chronograph and alarm setting from NORMAL TIME.
- HOURLY CHIME (with visible indicator) beeps twice every hour on the hour.
- Simultaneous operation of two modes in addition to NORMAL TIME.

**SECTION 5 – SETTING TIME/CALENDAR**

- From NORMAL TIME, press and hold **SET** firmly, "HOLD" appears on the display, and then seconds begin flashing.
- Press **SPLIT/RESET** to return SECONDS to zero.
- Press **START/STOP** to adjust HOURS, press **SPLIT/RESET** to advance hours. Watch carefully for "A" to appear between the hours and minutes to indicate AM. When time displayed is PM, that area of display will be blank.

- Press **START/STOP** to adjust MINUTES, press **SPLIT/RESET** to advance minutes.
- Press **START/STOP** to adjust MONTH, press **SPLIT/RESET** to advance month.
- Press **START/STOP** to adjust DATE, press **SPLIT/RESET** to advance date.
- Press **START/STOP** to adjust DAY, press **SPLIT/RESET** to advance day.
- Press **START/STOP** to select NORMAL (12 hour) or MILITARY (24 hour) TIME. Use **SPLIT/RESET** to alternate between 12 and 24 hour time.
- Return to NORMAL TIME by pressing **SET**.

**SECTION 6 – HOW TO USE MEMORY CHRONOGRAPH**

From NORMAL TIME press **MODE**. You are in CHRONOGRAPH mode. After displaying word **CHRONO**, display will look like this:



**NOTE:** If words **TIMER** and **CHRONO** are alternating in display, then timer is currently operating in Countdown/Countup mode (CDC or CC) and must first be deactivated. See Section 7 to deactivate timer.

**STANDARD CHRONOGRAPH WITH NET/ELAPSED TIME**

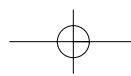
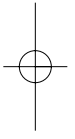
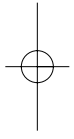
- Press **START/STOP** to begin timing. CHR or CH will appear between the upper and lower display to designate an active chronograph.
- Press **START/STOP** again to Stop/Pause. STP or ST will appear on line between upper and lower display.
- Press **START/STOP** to resume timing. CHR or CH will appear on line between upper and lower displays.

**OR**

Press and hold **SPLIT/RESET** to clear chrono and return to 00.00.00 on both parts of display.

**ADVANCED CHRONOGRAPH WITH LAP MODES / INDIVIDUAL & CUMULATIVE SPLITS / MEMORY RECALL**

- Press **START/STOP** to begin timing.
- Press **SPLIT/RESET** to temporary freeze chronograph readout and enter first lap into memory.
- After 10 seconds, the upper display will now show elapsed time of current lap while lower display will alternate between number of the lap (such as LAP 2) and total elapsed time for all laps combined (split time). You can count up to 99 laps in this manner.
- When event ends, press **START/STOP**. Upper display indicates final lap time. Lower display alternates between number of the last lap (such as LAP 99) and event (cumulative laps) time.
- You may now review the final eight laps of the event. Each time you press **SPLIT/RESET**, the elapsed time of a different lap will appear in upper display. MEM or ME will appear on the line between the upper and low displays to indicate use of the memory. Lower display will alternate between number of the lap and cumulative (split) time after that lap was completed.
- To begin a new event press and hold **SPLIT/RESET** until zeros appear in both display areas. At this point all memory of the previous event is erased and you are now ready to repeat Steps A through F.



**NOTE:** If you need to pause the chronograph during a lap, press **START/STOP**. Press **START/STOP** again to resume timing that lap. Digits are displayed in 1/100th of a second up to an elapsed time of one hour. Thereafter, they are displayed in seconds up to an elapsed time of 15 hours, 59 minutes and 59 seconds.

### SECTION 7 – HOW TO SET/USE MULTI-MODE COUNTDOWN TIMER

#### SELECTING TIMER MODE / DURATION

A. Press and release **MODE** until **TIMER** appears in upper display. Timer has three modes. Their symbols appear on the line dividing the upper and lower displays. They are:

**CDS or CS - COUNTDOWN/STOP Timer** - counts down to zero then stops.  
**CDR or CR - COUNTDOWN/REPEAT Timer** - counts down to zero, beeps, and immediately begins counting down to zero again. This process repeats indefinitely until stopped.

**CDC or CC - COUNTDOWN/COUNTUP** - when countdown timer reaches zero, it beeps and begins to count off elapsed time and functions as a chronograph. **WHEN THIS MODE IS ACTIVATED, WATCH CANNOT BE SIMULTANEOUSLY USED AS A CHRONOGRAPH.**

B. First select one of the above modes by pressing **SPLIT/RESET**, then press **SET** firmly to select flashing mode symbol and to begin setting timer duration.

C. **HOURS** begin flashing in upper display, **NORMAL TIME** will appear in lower display. Press **SPLIT/RESET** to adjust hours.

D. Press **START/STOP** to adjust **TENS OF MINUTES**, press **SPLIT/RESET** to advance tens of minutes.

E. Press **START/STOP** to adjust **MINUTES**, press **SPLIT/RESET** to advance minutes.

F. Press **START/STOP** to adjust **TENS OF SECONDS**, press **SPLIT/RESET** to advance tens of seconds.

G. Press **START/STOP** to adjust **SECONDS**, press **SPLIT/RESET** to advance seconds.

If you need to change a setting, press **START/STOP** to return to **HOURS**.

H. When you have completed setting, press **SET** to stop digits from flashing. Timer is now set and in ready position. If you need to change your setting press **SET**. If you do not wish to use the timer now, press **MODE** to return to **NORMAL TIME**.

#### OPERATION OF TIMER

A. From ready position, press **START/STOP** to begin operation of countdown timer. While it is counting down, you may switch to another mode of operation without affecting timer operation. Even if watch is in another mode of operation, timer will still beep when reaching zero.

B. To stop timer, press **START/STOP**. **YOU MUST BE IN TIMER MODE TO STOP TIMER.**

C. If timer has been stopped before reaching zero, press **START/STOP** to continue to countdown from point at which countdown stopped, or press **SPLIT/RESET** to bring timer back to starting point.

D. To set timer to new time in the same countdown mode, press **SET**. To set timer to a new mode, press and hold **SPLIT/RESET** until the word **TIMER** appears in upper display. You may then change mode between **CDS** or **CS**, **CDR** or **CR**, **CDC** or **CC** by pressing **SPLIT/RESET**. Then press **SET** to again begin process of setting timer duration.

### SECTION 8 – HOW TO SET/USE DAILY ALARM/HOURLY CHIME

#### HOW TO SET ALARM

A. Press and release **MODE** until **ALARM** appears in display. The **ALARM** setting will appear in the upper display and **NORMAL TIME** in the lower display.

B. Press **SET** to begin setting procedure.

C. Hours are now flashing, press **SPLIT/RESET** to advance hours. Pay close attention to letter **A** (for **AM**) or **P** (for **PM**) in right side of upper display.

**NOTE:** **AM** or **PM** is displayed in **NORMAL (12 hour) TIME** only.

D. Press **START/STOP** to adjust **TENS OF MINUTES**, press **SPLIT/RESET** to advance tens of minutes.

E. Press **START/STOP** to adjust **UNITS OF MINUTES**, press **SPLIT/RESET** to advance units of minutes.

F. Press **START/STOP** to go back and change any of the settings.

G. Press **SET** to end setting operation and press **MODE** to return to **NORMAL TIME**. Alarm is now set and armed. It is indicated by **⏰** on the line between upper and lower display.

From **NORMAL TIME**, press **SPLIT/RESET** to view **ALARM** setting. Alarm will not sound unless **⏰** is displayed.

#### HOW TO ACTIVATE ALARM AND HOURLY CHIME

A. Press and release **MODE** until **ALARM** appears in upper display.

B. After display changes again, press **START/STOP** as needed while looking for the symbol **⏰**, which represents **ALARM**, on the line between upper and lower display. If you see this symbol, alarm is armed. Alarm will sound for 20 seconds every 24 hours unless disarmed. It can be silenced by pressing any button.

C. Press **SPLIT/RESET** as needed while looking for the symbol **🕒**, which represents **HOURLY CHIME**, on the line between the upper and lower display. When this symbol is shown, watch will beep 2 times every hour on the hour. When chime is activated, watch will also beep each time any button is pressed.

### SECTION 9 – BRACELET ADJUSTMENT

Review the various adjustable bracelet types below to determine which one is on your watch.

**NOTE:** The clasp can be damaged if excessive force is used.

#### SLIDING CLASP BRACELET

1. Open locking plate using nail file, small screwdriver or other blunt instrument.
2. Move clasp to desired bracelet length.
3. While holding the locking plate with your finger and thumb, exert slight pressure and slide the clasp back and forth until you feel the clasp engage in one of the grooves on the underside of the bracelet.
4. Firmly press the locking plate down until it snaps to the closed position. If it seems to be difficult to push closed, repeat Step 3 to ensure that you have properly positioned the clasp.

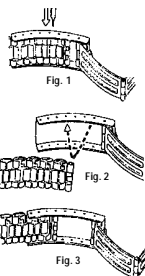


#### FOLDOVER CLASP BRACELET

You can adjust the bracelet size by moving the position of the bracelet within the foldover clasp as shown. (Illustration shows bracelet in upright position.)

**NOTE:** The bracelet on your watch may be in a different position on the clasp than is shown in the illustration.

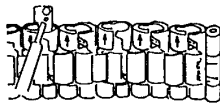
1. Locate pushpin in the openings on the clasp. Using a pointed tool, press the spring bar in and gently twist bracelet for removal (Fig. 1). Keep your hand over the pushpin and use caution when twisting the bracelet. The pushpin is spring loaded and may eject from the opening.
2. Insert pushpin in the bracelet endpiece and determine the desired position (Fig. 2). Insert one end of the pin securely in the pushpin opening and depress the spring tip of the pushpin. Move the pin to fit into the top opening of the clasp opposite the opening in which the pin is positioned on the clasp bottom (Fig. 3).



**BRACELET LINK REMOVAL INSTRUCTIONS**

**NOTE:** Prior to removing any bracelet links, first determine if your watch can be sized using the "FOLDOVER CLASP" instructions above. If not, then follow the instructions below.

**Removing Links:** Place the bracelet upright and insert a pointed tool in open space of bracelet (see diagram). Slide bracelet pin in the direction of the arrow. Push hard since pins are designed to be difficult to remove.



Repeat this procedure until desired number of links are removed.

**Reassembly:** Position the two bracelet parts back together, and push pin in from end it was removed, in opposite direction of the arrow. Be sure to press the bracelet pin down securely all the way into the link of the bracelet until it is flush with the rest of the bracelet.

**SECTION 10 – BATTERY REPLACEMENT**

One battery provides the power to operate your Timex watch. TIMEX STRONGLY RECOMMENDS TAKING YOUR WATCH TO A LOCAL RETAILER OR JEWELER TO HAVE THE BATTERY REPLACED. The battery type required for your watch is indicated on the caseback.

**IMPORTANT NOTE:** After replacing the battery, be sure to press the reset button if indicated on the battery clamp.

**CAUTION:** DO NOT DISPOSE OF OLD BATTERY IN FIRE OR ATTEMPT TO RECHARGE. KEEP LOOSE BATTERIES AWAY FROM CHILDREN.

When installed at the factory, the battery life in this Timex watch is estimated to last approximately 5 years. This estimate is based on the alarm being used one time per day for ten seconds and the light being used once per day for one second. Battery life may vary depending on your actual usage experience. The use of NIGHT-MODE®, which causes the INDIGLO® night-light to activate for three seconds with any button press, may reduce battery life.

**SECTION 11 – SERVICE**

If your TIMEX watch should ever need servicing, send it to Timex addressed as follows:

**HOTLINE WATCH SERVICE, P.O. Box 2740, Little Rock, AR 72203**

For service questions, call 1-800-448-4639.

For your convenience in obtaining factory service, participating Timex Retailers can provide you with a pre-addressed Watch Repair Mailer.

See the Limited Warranty for specific instructions on the care and service of your Timex watch.

Should you need a replacement strap or band, call 1-800-448-4639.

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**LIMITED WARRANTY**

**The Basic Coverage:** This TIMEX Quartz Digital L.C.D. (liquid crystal display) watch (but not any battery, crystal/lens, band or strap) is warranted to the owner for a period of **ONE YEAR** from the date of purchase against defects in manufacture by Timex Corporation - not by the dealer from whom the watch was purchased.

**What Timex Will Do:** If this watch develops such a defect within the one year period, it will be repaired (i.e., a new or thoroughly reconditioned and inspected module will be installed) or replaced ( a watch of equal value and similar appearance will be supplied) at our option, provided it is returned with a \$5.00 check or money order to cover costs of postage, handling and service, and you provide proof of purchase and date of purchase.

**This Limited Warranty Does Not Cover:**

- 1) Timex will not repair defects related to servicing not performed by Timex Corporation or a Timex Authorized Service Center.
- 2) Timex will not provide any warranty service if your watch shows evidence that it has been tampered with, misused, abused, or altered; for example:
  - moisture damage sufficient to affect the proper function of the watch;
  - damage to the case; or
  - visible cracking of the crystal/lens.
- 3) Timex reserves the right to charge you for a replacement battery, if the battery in your watch is depleted. No additional charge will be made unless the one year warranty period has expired or servicing is necessary for reasons beyond our control, in which case a moderate charge will be made.
- 4) TIMEX IS NOT LIABLE FOR INCIDENTAL, SPECIAL OR CONSEQUENTIAL DAMAGES. Some states do not allow the exclusion or limitation of incidental, special or consequential damages, so the above exclusion or limitation may not apply to you.

**Your Rights Under Implied Warranties and State Law:** THIS LIMITED WARRANTY IS IN LIEU OF ALL OTHER EXPRESSED WARRANTIES, OBLIGATIONS OR LIABILITIES. TIMEX LIMITS THE DURATION OF ANY WARRANTY IMPLIED BY STATE LAW, INCLUDING BUT NOT LIMITED TO THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, TO ONE YEAR FROM THE DATE OF ORIGINAL PURCHASE. Some states do not allow limitations on how long an implied warranty lasts, so the above limitation may not apply to you. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

**Care of Your Watch:**

- Avoid exposing your watch to water, steam, or other forms of moisture if it is non-water-resistant.
- If the crystal/lens becomes damaged, have it replaced at once to avoid damage to the module.
- When your battery is depleted, have it replaced promptly. The particular type of battery required is indicated on your caseback. You can get them from your local Timex retailer.

**Service of Your Watch:**

If your TIMEX watch should ever need servicing, send it to Timex addressed as follows: **HOTLINE WATCH SERVICE, P.O. Box 2740, Little Rock, AR 72203**

Because of possible loss, we recommend insuring your watch, return receipt requested, when using the mails. If you do not obtain a receipt within a reasonable time, start a tracer through the originating post office. NEVER INCLUDE A SPECIAL WATCHBAND OR ANY OTHER ARTICLE OF PERSONAL VALUE IN YOUR SHIPMENT. PLEASE NOTE THAT WE MAY SUBSTITUTE A WATCH OF EQUAL VALUE AND SIMILAR APPEARANCE FOR YOURS ON BOTH IN-WARRANTY AND OUT-OF-WARRANTY REPAIRS.

For your convenience in obtaining factory service, participating Timex retailers will be pleased to provide you with a postage-paid, pre-addressed Watch Repair Mailer.

TIMEX is a trademark and a service mark of Timex Corporation.

REG. U.S. PAT. & TM. OFF.