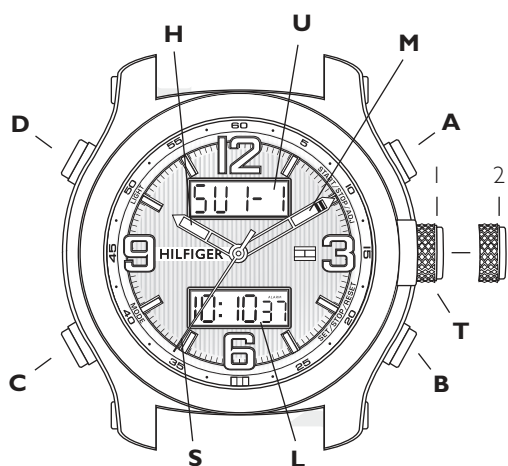


# ANALOG/DIGITAL CHRONOGRAPH – 1/100 OF A SECOND - TYPE B

with alarm function



## LEGEND

- H** - Hour hand
- M** - Minute hand
- S** - Seconds hand
- T** - Crown
  - 1 -2
- U** - Upper digital display
- L** - Lower digital display
- A** - Stopwatch (start/stop/adjust)
- B** - Stopwatch (set/split/reset)
- C** - Mode (select/change)
- D** - EL backlight

This Tommy Hilfiger analog/digital chronograph features center-mounted analog hour, minute and seconds hands; a two-window/12-digit LCD (liquid crystal display) with 4 Display Modes: daily alarm/hourly chime/snooze function, 1/100 chronograph with split-time function, time-setting with 12/24-hour format selection, and EL (electro-luminous) backlight.

### Using the buttons

Press button **D** to activate EL backlight for 3 seconds in any mode.

Press button **C** to move between/select modes.

Buttons **A** and **B** are used to adjust settings and operate the chronograph.

NOTE: Press and release a button repeatedly to advance displayed information in single increments; press and hold button down to advance information in a display rapidly.

### To select/change mode:

Use push-button **C** to select/enter desired mode. Each time button **C** is pushed, the mode will change in this sequence: **C** → Real Time (seconds not flashing) → **C** → Chronograph → **C** → Alarm → **C** → Time Setting (seconds flash) → **C** → Real Time (seconds not flashing).

NOTE: Watch will automatically revert to Real Time mode following a minute of inactivity in any other mode.

### To set analog time:

1. Pull crown **T** to position 2.
2. Turn crown **T** in either direction to set hands to desired time.
3. Push crown **T** back in to position 1, flush against case.

### DIGITAL MODES

There are four modes of digital operation: Real Time, Chronograph, Alarm and Time Setting.

### REAL TIME

Upper digital window displays alpha Weekday/numeric Month/Date (ex: SU 1-1); lower digital window displays numeric Hour/Minute/Seconds (ex: 10:10:37).

### CHRONOGRAPH

The chronograph function on your watch can be used to time an event up to 23 hours, 59 minutes and 59.99 seconds in duration.

NOTE: The chronograph will continue counting in the background when another operational mode is activated.

### To operate the chronograph:

1. Press button **C** until you enter Chronograph mode: "ST" appears in upper left display; "00 00 00" appears in lower digital display.
2. Press button **A** to start timing.
3. Press button **A** again to stop/restart/stop the chronograph as many times as desired to measure the total accumulated time for a single event.
4. When chronograph is stopped at end of timing, press button **B** to reset counter to zero.

### To take a split time:

1. With chronograph running, press button **B** to take a split time – i.e., read an intermediate time during an ongoing event. "SP" appears in upper left display.
2. Press button **B** again to resume the count; display catches up with ongoing event.
3. Repeat steps 1 and 2 to take any additional split times, as desired.
4. Press button **A** and then button **B** to exit the split count and stop counting.
5. Press button **A** and then button **B** to reset counter to zero.

### DAILY ALARM

The beeper Alarm function on your watch can be set to sound once a day at a programmed time (Alarm) and/or to beep twice on the hour (Chime).

### To activate the alarm:

1. Press and hold button **B** until you enter Alarm Setting mode: "AL" appears in upper left display; current alarm time setting appears in lower digital display.
2. Press button **A** to activate/deactivate Alarm and/or Chime.

NOTE: When Alarm is activated, a small sound wave symbol ( ))) appears in upper right corner of lower display; and when Chime is activated,

a small bell symbol (🔔) appears beside it in upper right side of lower display.

#### **To set alarm:**

1. Press and hold button **B** until you enter Alarm Setting mode: field for Hour setting will flash.
2. Press button **A** to adjust Hour setting; press and hold button to advance display rapidly.
3. Press button **B** to confirm setting: Hour field stops flashing; field for Minute setting starts flashing.
4. Press button **A** to adjust Minute setting; press and hold button to advance display rapidly.
5. Press button **B** to confirm Minute setting and return to Real Time mode.

#### **To use snooze feature:**

When Alarm sounds, press button **A** or **B** to stop the beeping; or press button **C** to activate/deactivate the snooze function.

When snooze feature is turned on, the Alarm will sound again 5 minutes later.

Alarm will stop beeping automatically after 20 seconds.

#### **TIME SETTING**

In addition to Hour, Minute and Seconds, the digital time function on this model also includes a calendar display with Weekday, Month and Date.

#### **To set digital time:**

1. Press button **C** until you enter Time Setting mode: Seconds in lower digital display will start to flash.
2. Press button **B** one or more times to select item(s) to be set in the following sequence: Seconds → Hour → Minute → Month → Date → Day of week. Item currently selected will flash.
3. Press button **A** to adjust the flashing item; press and hold button to advance display rapidly.

NOTES: When setting the "Hour": "H" in display indicates 24-hour format; "A" or "P" indicates 12-hour format. Continue pressing button **A** to cycle through time in 24-hour format to reach 12-hour display format.

When setting the "Seconds": Pressing button **A** when displayed Seconds range from 30 to 59 will reset Seconds to 00 and add 1 to the displayed Minutes. If Seconds are in 00 to 29 range when **A** is pressed, they will reset to 00, but Minutes will not change.

4. Press button **C** to exit Time Setting and return to Real Time mode.

#### **BACKLIGHT**

Press button **A** to activate EL backlight for 3 seconds from any mode.