

TIMEX	WATCH OPERATION GUIDE TIMEX CONFIDENTIAL PROPRIETARY INFORMATION	Quality Control Page 1 of 3
Model No(s): M921	Part Name: WATCH HEAD	Doc. No./Rev.: 20170119
Prepared by:	GTajantajan	Approved by:
Reviewed by:	ACCabasan	DGriffith



6 o'clock sub-dial shows seconds.

10 o'clock sub-dial shows "minutes elapsed" for chronograph.

2 o'clock sub-dial shows "1/20 seconds elapsed" for chronograph.

Chronograph second hand shows "seconds elapsed" for chronograph.

1.0 PURPOSE

1.1 To provide Customer Service Centers with procedures on how to operate and set-up the Model-921 watch.

2.0 WATCH OPERATION AND SET-UP

2.1 HOW TO START YOUR WATCH

If the watch is provided with an e-guard (small plastic inserted between case and crown), it needs to be removed by pulling downward (perpendicular to the back of the watch case).

2.2 BASIC WATCH OPERATION

- Push the **CROWN** in to **ZERO Position** to activate the watch for normal timekeeping.
- Press the **CROWN** inward to activate **INDIGLO** night-light.
- Press and hold the **CROWN** inward for four seconds to activate or deactivate Night-Mode.

Note: When the watch is in Night-Mode, pressing any button will activate the **INDIGLO** night-light to stay on for 3 seconds. Night-Mode feature will remain active for 8-hours.

TIMEX	WATCH OPERATION GUIDE TIMEX CONFIDENTIAL PROPRIETARY INFORMATION	Quality Control Page 2 of 3
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2.3 DATE AND TIME SETTING

Date Setting

- Pull the **CROWN** to **SET1 Position**.
- Turn the **CROWN** clockwise or counterclockwise to set or move the hour hand. Two complete revolutions relative to the 12 o'clock position will move the DATE forward or backward. This will determine the AM and PM.
- Push the **CROWN** in to **ZERO Position**.

Note: The date changes automatically every 24 hours.

Time Setting

- Pull the **CROWN** to **SET2 Position**.
- Turn the **CROWN** clockwise or counterclockwise to set or correct the time.
- Push the **CROWN** in to **ZERO Position**.

Adjusting to a New Time Zone

- Pull the **CROWN** to **SET1 Position**.
- Turn the **CROWN** clockwise or counterclockwise to set or move the hour hand in hour increments.

2.4 CHRONOGRAPH FUNCTION

The chronograph is capable of measuring:

- 1/20 seconds elapsed up to 1 second (2 o'clock sub-dial).
- Seconds elapsed up to 1 minute (chronograph second hand).
- Minutes elapsed up to 30 minutes (10 o'clock sub-dial).

Note: Chronograph will operate continuously for 4-hours, after which it will automatically stop and reset.

Chronograph Calibration

Before using the chronograph, adjust all the chronograph hands to the "0" or 12-hour position.

- Pull the **CROWN** to **SET1 Position**.
- Press **PUSH-BUTTON PB4** until CHRONO-MINUTE HAND resets to the "30" position.
- Pull the **CROWN** to **SET2 Position**.
- Press **PUSH-BUTTON PB2** until CHRONO-SECOND HAND resets to 12 o'clock position.
- Press **PUSH-BUTTON PB4** until CHRONO-1/20 SECOND HAND resets to the "0" position.
- Push the **CROWN** in to **ZERO Position**.

Note:

- Make sure the chronograph is stopped and reset before adjusting.
- PRESSING and HOLDING either Push-Button PB2 or Push-Button PB4 for 2 seconds will cause the hands to move continuously until the pusher is released.

TIMEX	WATCH OPERATION GUIDE TIMEX CONFIDENTIAL PROPRIETARY INFORMATION	Quality Control Page 3 of 3
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Standard Chronograph Measurement

- Press **PUSH-BUTTON PB2** to start timing.
- Press **PUSH-BUTTON PB2** to stop timing. Press it again to resume.
- Press **PUSH-BUTTON PB2** to stop timing. Press **PUSH-BUTTON PB4** to reset.

Split Time Measurement

- Press **PUSH-BUTTON PB2** to start timing.
- Press **PUSH-BUTTON PB4** to take a split.
- Press **PUSH-BUTTON PB4** to resume timing.
- Press **PUSH-BUTTON PB2** to stop timing.
- Press **PUSH-BUTTON PB4** to reset.