

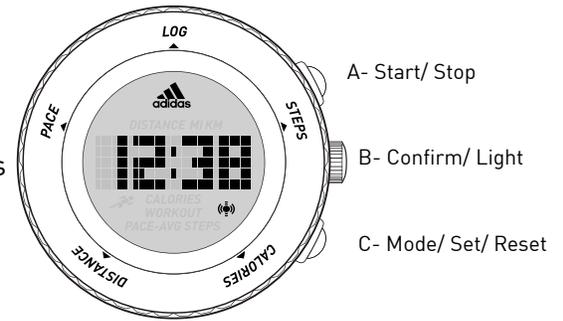
# SPRUNG (Pedometer Watch: STEPS, DISTANCE, CALORIES, PACE)

*(For Running/Workout Activity use PACE Mode)  
(For Daily Tracking use Steps, Distance, Calories)*

## SETUP

1. Note: Monitoring is in Sleep Mode when "Please Set Gender" displays
2. In Time mode (TOD), press and hold C for 2 seconds to enter setup
3. Press A to increase value/toggle
4. Press C to decrease value/toggle
5. Press B to advance confirm/advance to next field

*NOTE: Fields that will be set are: TIME (time/day/date/month/year)  
SEX, AGE, HEIGHT (FT/CM), WEIGHT (KG/LBS). Monitoring will activate once all data points are entered. Data is needed for accurate tracking.*



ex. typical setting screen

## TIME MODE (TOD)

1. Press A toggles to calendar date
  2. Press and hold A to enable/disable hourly chime
  3. Press B for EL/ Light
  4. Press C to change modes (ALM, TMR, TOD)
  5. Press and hold B to toggle between TOD/PED modes
  6. Rotate bezel counter-clockwise to enter your desired PED mode
- NOTE: PED = Pedometer (STEPS, DISTANCE, CALORIES, PACE)*



## ALARM MODE (ALM)

1. Press C to enter Alarm mode.
2. Press B for EL.
3. Press A to enable/disable alarm.

## ALARM SETTING

1. Press and hold C for 2 seconds to enter alarm setting
2. Press A to increase setting value. Press C to decrease setting value.
3. Press B to enter next setting field.
4. Repeat steps 2 and 3 until desired time is selected.
5. Press B to exit setting mode.

*NOTE: Alarm turns on automatically when exiting setting mode*



## TIMER MODE (TMR)

1. Press C to enter timer mode.
2. Press A to start/stop timer
3. Press B for EL
4. Press and hold C to reset timer

## TIMER SETTING

1. Press and hold C for 2 seconds to enter timer setting
2. Press A to increase setting value. Press C to decrease setting value.
3. Press B to enter next setting field.
4. Repeat steps 2 and 3 until desired time is selected.
5. Press B to exit setting mode.



## For Daily Tracking use PED modes (Steps, Distance, Calories)

### STEP MODE (STPS)

1. Rotate Bezel to STEPS at 12 o'clock to view steps
  2. Press and hold C for 5 sec to clear/reset STEPS
  3. Press and hold B to toggle TOD/PED modes
- NOTE: Maximum Step is 100000 steps. STEPS will Auto clear everyday at midnight and move to LOG.*



## CALORIES MODE (CAL)

1. Rotate Bezel to CALORIES at 12 o'clock to view calories
2. Press and hold C for 5 sec to clear/reset CALORIES
3. Press and hold B to toggle TOD/PED modes

NOTE: Maximum Calories is 28000 kCal

## DISTANCE MODE (DIST)

1. Rotate Bezel to DISTANCE at 12 o'clock to view distance
2. Press C to toggle between MILES/KM
3. Press and hold C for 5 sec to clear/reset DISTANCE
4. Press and hold B to toggle TOD/PED modes

NOTE: Maximum Distance is 124.2 miles / 199.9 km

## For Running/Workout use PACE mode

(Only tracks your workout Distance/Time/Pace) Your workout data will add to your daily activity (STEPS, DISTANCE, CALORIES)

## PACE MODE (PACE)

1. Rotate Bezel to PACE at 12 o'clock to view pace
2. Press C to toggle between MILES/KM
3. Press and hold C for 5 sec to clear/reset
4. Press and hold B to toggle TOD/PED modes

NOTE: PACE mode is only active when chronograph is in use. Otherwise PACE will show 00:00. PACE mode recommended for Workouts.

## PACE MODE OPERATION (PACE)

1. Press A to start/stop chronograph
2. Press C to view split time
3. Press B to toggle ELAPSED TIME/ AVG PACE/ DISTANCE
4. Press and hold B to toggle TOD/PED modes
5. Press and hold C when timer is stopped for 5 sec to clear/reset

NOTE: Maximum PACE conditions Time: 23 hours, 59 minutes, 59 seconds and 99 milliseconds, Pace: 96(min/mile) or 60 (min/km), Distance: 124.2 miles / 199.9 km

NOTE: The icons in will Blink with you are in each sub mode.

## LOG MODE (LOG)

1. Rotate Bezel to LOG at 12 o'clock to view 7 day memory log
2. Press A to advance through the LOG data  
This will show AM/PM graphs and 1-7 days
3. Press C to toggle STEPS/ CALORIES/ DISTANCE and repeat step 2.
4. Press and hold C for 5 sec to clear/reset LOG data

NOTE: Maximum LOG data will remain for 7 days. After the 7th day the oldest day will auto delete.

NOTE: LOG data will have 3 screens for each day's data type:

Day/Date with total

AM graph with Data per hour and total

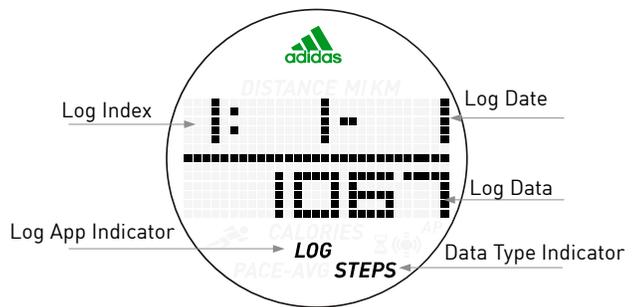
PM graph with Data per hour and total

NOTE: LOG data can show 3 data types for each day:

STEPS per hour and total

CALORIES per hour and total

DISTANCE per hour and total



**ICONS:**

Below are the application/system icon assignments:

ICON	NAME	ICON	NAME	ICON	NAME
	Key Tone & Hourly Chime On		Alarm enabled		Timer indicator
	Chronograph indicator	<b>MI</b>	Units in Imperial indicator	<b>KM</b>	Units in Metric indicator
<b>STEPS</b>	Steps view indicator	<b>CALORIES</b>	Calories view indicator	<b>DISTANCE</b>	Distance view indicator
<b>PACE</b>	Pace view indicator	<b>-AVG</b>	Average Pace view indicator	<b>LOG</b>	Daily log view
<b>A</b>	AM indicator	<b>P</b>	PM indicator		

**FACTORY RESET:**

The watch can be reset by either a hard reset or a soft reset. To perform a hard reset the contact plates of the MCU's reset pin is depressed. On the other hand, a software reset is done by holding A) START, B) CONFIRM, and the C) MODE buttons for 5 seconds, during which a beep shall be sounded off every second during the countdown until the 5 second times out.

Upon watch reset, the watch shall execute the following sequence:

1. Turn all LCD Segments on.
2. Generate a 1 second beep to confirm the Piezo test.
3. Turn on lamp and all LCD Segments on.
4. Wait for 2 seconds.
5. Do not continue if all buttons are not released.
6. Turn off all LCD Segments.
7. Display the software code for 2 seconds.
8. Display the software major version for 2 seconds.
9. Display the software minor version for 2 seconds
10. Turn off lamp.
11. Do not continue if all buttons are not released.
12. Slowly rotate bezel counter-clockwise until message is cleared.
13. Proceed to the Time of Day application.

*NOTE: you will need to re-enter your setup information: Reference (SETUP) in the instructions above.*

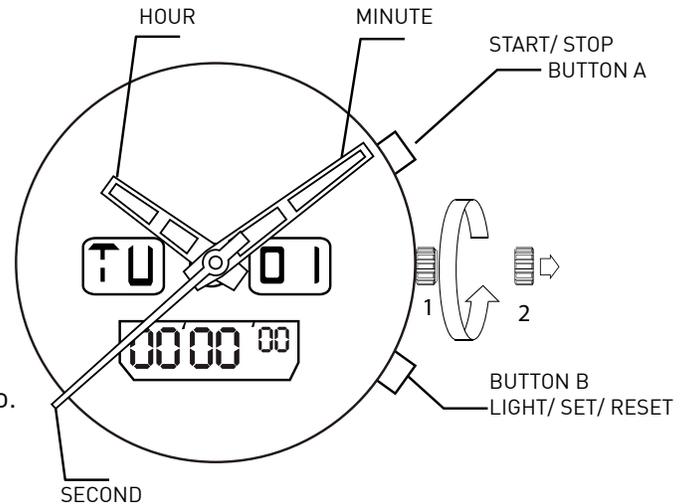
# ANIDIGI

## ANALOG TIME SETTING 3 HAND

1. Unscrew crown counter-clockwise, then pull crown out to position 2.
2. Turn either clockwise or counter-clockwise to advance the time.
3. Set to the correct time.
4. Push crown back to position 1, and screw down crown clockwise to lock in place.

## DIGITAL TIME SETTING

1. In time mode, press and hold B for 2 seconds to enter time setting.
2. Press A to increase setting value.
3. Press B to enter next setting field.
4. Press B to exit setting mode.
5. Press B for EL.



## CHRONOGRAPH MODE

1. Press A to start/ stop the chronograph
2. Press B when the chronograph is stopped to reset to zero.
3. Press B while the chronograph is running for split-time.
4. Press B to release the split-time.
5. Press A to exit split-time, then press B to reset.

*NOTE: Maximum chronograph time is 23 hours, 59 minutes, and 59 seconds. When chronograph reaches maximum time, it will stop running. Press and hold B to reset value to run chronograph. 1/00s resolution for first 59 minutes and 59.99 seconds.*

## DURAMO / FURANO / URAHA / QUESTRA / ADIZERO BASIC / SPRUNG BASIC QFL312BA / QFL259BB / QFL235FA / QFL311BA / QFL25

### TIME MODE

1. Press B to change modes.
2. Press A for EL.
3. Press C to select 12/24 hour format.
4. Press D to enable/disable hourly chime.

### TIME SETTING

1. In time mode, press and hold A for 2 seconds to enter time setting.
2. Press C to increase setting value. Press D to decrease setting value.
3. Press B to enter next setting field.
4. Press pusher A to exit setting mode.

### ALARM MODE

1. Press B to enter alarm mode.
2. Press A for EL.
3. Press C to select alarm 1 or alarm 2.
4. Press D to enable/disable alarm.

### ALARM SETTING

1. Press and hold A for 2 seconds to enter alarm setting.
2. Press C to increase setting value. Press D to decrease setting value.
3. Press B to enter next setting field.
4. Repeat steps 2 and 3 until desired time is selected.
5. Press A to exit setting mode.

*NOTE: Alarm turns on automatically when exiting setting mode*



## CHRONO MODE

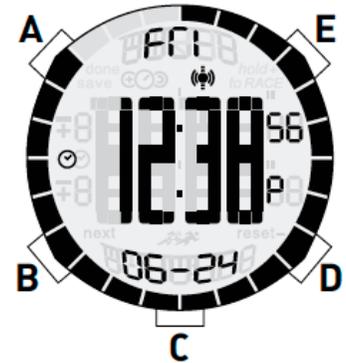
1. Press B to enter chrono mode.
2. Press C to start chrono.
3. Press D to stop chrono.
4. Press and hold D for 2 seconds to reset chrono.

*NOTE: Maximum chrono time is 23 hours, 59 minutes, and 59 seconds. When chrono reaches maximum time, it will stop running. Press and hold D to reset value to run chrono. 1/00s resolution for first 59 minutes and 59.99 seconds.*

## RESPONSE / FITNESS CONTROL / NALOA / LAHAR

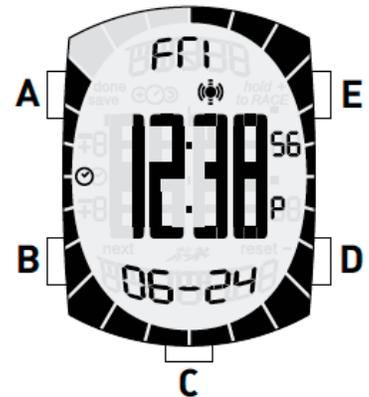
### NORMAL TIME DISPLAY

1. Press A for EL.
2. Press B to change modes. Mode sequence is time, my log, alarm, timer.
3. Press D to flash to TIME 2; press and hold D to toggle TIME 1 and TIME 2.
4. Press E to toggle chime on/off. Press and hold E for chronograph mode on 50 Lap Digital Models. On 10-30 Lap Digital Models, press and hold E for timer mode.
5. Press and hold A, B, D and E for 5 seconds to master reset the watch. All data will be erased, and all settings will be set to default.



### TIME/CALENDAR SETTING

1. In normal time display, press and hold A to enter setting mode; hour will begin flashing.
2. Press E to increase setting value. Press D to decrease setting value.
3. Press B to set and advance to next setting value.
4. Setting sequence is hour, minute, second, year, month, date, 12/24-hour time, date format.
5. Press A to save data and exit setting mode.



### ALARM MODE

1. Press B to change to alarm mode.
2. Press D to toggle between alarms 1 and 2.
3. Press E to toggle alarm on/off.

### ALARM SETTING

1. In alarm mode, press and hold A to enter setting mode; hour will begin flashing.
2. Press D to decrease; press E to increase.
3. Press B to set and advance to next setting value.
4. Setting sequence is hour, minute, T1/T2.
5. Press A to save data and exit setting mode.

*NOTE: Alarm status will be ON automatically after exit the ALARM SETTING mode.*

*No button operation for 30 seconds will auto-exit with changes saved, but alarm status OFF.*

### TIMER MODE

1. Press B to change to timer mode on 50 Lap Digital Models. On 10-30 Lap Digital Models, press and hold E to change to timer mode.
2. Press C to start timer.
3. Press D to stop timer. Press and hold D to reset the timer when it is stopped.
4. Press E for next timer.

*NOTE: For 50 Lap Digital Models, there are 3 timers. For 10-30 Lap Digital Models, there are 5 timers.*

## **TIMER SETTING**

1. In timer mode, press and hold A to enter setting mode; timer type will begin flashing.
2. Press D and E to select count up timer, count down stop, or count down repeat, or interval timer (see interval timer setting for separate instructions).
3. Press B to advance to next setting field.
4. Press D to decrease and E to increase.
5. Press B to set and advance to next setting value.
6. Setting sequence is timer type, hour, minute, second.
7. Press A to save data and exit setting mode.

## **INTERVAL TIMER SETTING**

1. In timer mode, press and hold A to enter setting mode; timer type will begin flashing.
  2. Press D or E to select interval timer.
  3. Press B to advance to next setting field.
  4. Press D to decrease and E to increase.
  5. Press B to set and advance to next setting value.
  6. Setting sequence is timer type (interval), hour, minute, second.
  7. Press A to save data and advance to the next segment.
  8. Repeat steps 5 and 6 until desired number of segments have been set (5 maximum for 50 Lap Digital Models, 6 maximum for 10-30 Lap Digital Models).
- NOTE: When running, segments loop maximum 99 times.*

## **CHRONOGRAPH MODE**

1. From any mode, press and hold E for 2 seconds to change to chronograph mode on 50 Lap Digital Models. On 10-30 Lap Digital Models, press B to change to chronograph mode.
  2. Press C to start chronograph; press C for lap when the chronograph is running.
  3. Press E to change views while chronograph is running. Select between current lap, total, or both.
  4. Press D to stop chronograph when it is running; press and hold D to reset to zero when the chronograph is stopped or press and hold A to save data to MY LOG.
- NOTE: On 50 Lap Digital Models, the maximum number of laps is 50. On 10-30 Lap Digital Models, the maximum number of laps is 10 or 30.*

## **MY LOG MODE**

1. Press B to change to my log mode.
2. Press E to view data within the selected SET.
3. Press D to advance through saved sets. Press and hold D to clear selected set. Continue holding to clear all sets.
4. Press and hold E to race against any SET. This will put you in SHADOW RACE mode.

## **SHADOW RACING (only on 50 Lap Digital Models)**

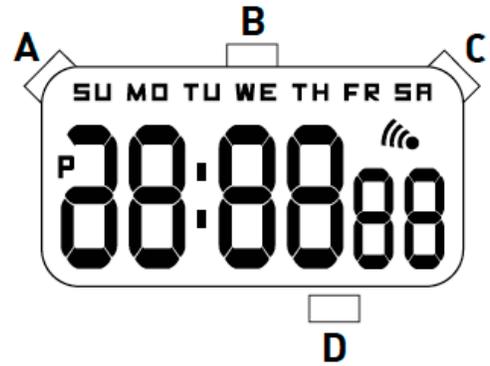
This function allows you to easily race against yourself from a previously stored session of data that can be found under "MY LOG." Take a lap reading at the marker and the watch will tell you how you compare to your previous race.

1. Press B to change to MY LOG mode.
  2. Press D and E to select set of data to race against.
  3. Press and hold E to enter shadow racing chronograph.
- NOTE: See chronograph mode instructions for chronograph operation.*
4. Press and hold A to save run data when the chronograph is stopped.
  5. Press B to return to normal time display.

# STOPWATCH

## NORMAL TIME DISPLAY

1. Press A to show alarm time.
2. Press A+C to toggle alarm on/off.
3. Press C to show month and date.
4. Press D for EL.
5. Press and hold A, then press B to toggle chime on/off.  
All day marks will be displayed when the chime is on.



## TIME AND CALENDAR SETTING

*NOTE: In setting mode, (TU) will flash.*

1. In normal time display, press B three times; seconds will begin flashing.
2. Press C to reset seconds to zero.
3. Press A to advance to next setting value.
4. Press C to increase digits; press and hold C for fast advance.
5. Setting sequence is: seconds, minutes, hour, date, month, weekday.
6. Press B to exit setting mode.

## ALARM SETTING

1. In normal time display, press B twice; hour will begin flashing.
2. Press C to increase digits; press and hold C for fast advance.
3. Press A to advance to minutes.
4. Press C to increase digits; press and hold C for fast advance.
5. Press B to exit setting mode and return to normal time display.

*NOTE: Alarm will sound for 60 seconds. Press A to silence alarm, or D for 5 minute snooze.*

## CHRONOGRAPH MODE

1. Press B one time to change to chronograph mode.  
*NOTE: When in chronograph mode, (SU), (FR), (SA) will flash.*
2. Press C to start/stop the chronograph.  
*NOTE: (SU) and (SA) will flash while the chronograph is running.*
3. Press A when the chronograph is stopped to reset to zero.
4. Press B to return to normal time display.

## LAP COUNTING

1. Press A while the chronograph is running for lap counting.  
*NOTE: When counting laps, (SU), (TH), (SA) will flash.*
2. Press A again to return to chronograph.
3. Press C to stop chronograph.
4. Press A to reset to zero.
5. Press B to return to normal time display.

# ADIZERO QFL651AB



## NORMAL TIME DISPLAY

1. Press A to change mode. Mode sequence is: normal time, alarm, timer, chronograph, and my log.
  2. Press B for EL.
  3. Press C to toggle chime on/off.
  4. Press D to flash time zone 2; press and hold D to toggle normal time display/time zone 2.
  5. Press E for EL; press and hold E to toggle auto EL on/off. When auto EL is on, press any key for EL.
  6. Press and hold A,B,C and D to reset the watch. All data will be erased, and all settings returned to default.
- NOTE: At any point in any setting mode, press B to exit setting mode.*
- NOTE: In any setting mode, if no pusher is operated for 30 seconds, all changes will be saved and the setting will automatically return to normal time display.*

## TIME AND CALENDAR SETTING

1. In normal time display, press and hold B, hour will begin flashing.
2. Press C to increase digit; press D to decrease digit. Press and hold C or D for fast increment/decrement.
3. Press A to advance to next setting value.
4. Setting sequence is: hour, minute, second, year, month, date, 12/24-hour format, month/date or date/month format, and sound on/off.
5. Press B to exit setting mode.

## ALARM MODE

1. Press A to change to alarm mode.
2. Press C to toggle alarm on/off.
3. Press D to toggle alarm 1/alarm 2.

## ALARM SETTING

1. In alarm mode, press and hold B; hour will begin flashing.
  2. Press C to increase digit; press D to decrease digit. Press and hold C or D for fast increment/decrement.
  3. Press A to advance to next setting value.
  4. Setting sequence is: hour, minute, normal time/time zone 2.
  5. Press B to exit setting mode.
- NOTE: Alarm will automatically be set to "on" after pressing B to exit alarm setting mode. However, if no pusher is operated for 30 seconds and the display auto-exits, alarm status will be "off."*

## TIMER MODE

1. Press A to change to timer mode.
  2. Press E to start timer.
  3. Press D to stop timer.
  4. Press and hold D to reset the timer to preset value.
- NOTE: Alarm will sound for 20 seconds when countdown reaches zero. Press any pusher to silence alarm.*

## TIMER SETTING

In timer mode, press C to select timer type: regular timer, training timer, or interval timer.

## REGULAR TIMER

1. In regular timer mode, press and hold B to enter setting mode; timer sub-type will begin flashing.
2. Press C to select countdown-stop, countdown-repeat, or count up timer.
3. Press A to advance to next setting value.
4. Press C to increase digit; press D to decrease digit. Press and hold C or D for fast increment/decrement.
5. Setting sequence is: timer type, hour, minute, seconds.
6. Press B to exit setting mode.

## TRAINING TIMER

1. In training timer mode, press and hold B to enter setting mode; TR1 minute will begin flashing.
2. Press C to increase digit; press D to decrease digit. Press and hold C or D for fast increment/decrement.
3. Press A to advance to next setting value.
4. Setting sequence is: TR1 minute, TR1 second, TR2 minute, TR2 second, and number of cycles (up to 50).
5. Press B to exit setting mode.

## INTERVAL TIMER

1. In interval timer mode, press and hold B to enter setting mode; interval segment will begin flashing.
2. Press C to increase digit; press D to decrease digit. Press and hold C or D for fast increment/decrement.
3. Press A to advance to next setting value.
4. Repeat steps 2 and 3 until desired number of segments have been set (up to 60).
5. Setting sequence is: segment, minute, second.
6. Press B to exit setting mode.

## CHRONOGRAPH MODE

1. Press A to change to chronograph mode.
2. Press E to start chronograph; press D to stop chronograph.
3. When the chronograph is stopped, press and hold B to save data to MY LOG, or press and hold D to reset chronograph to zero.

## LAP COUNTING

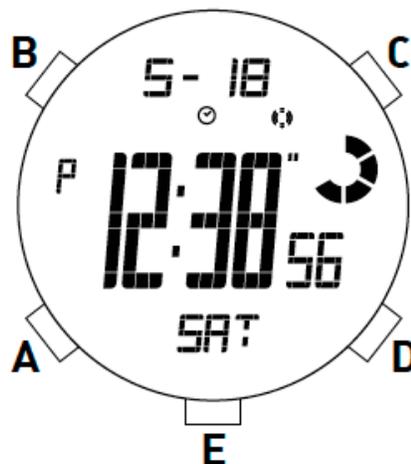
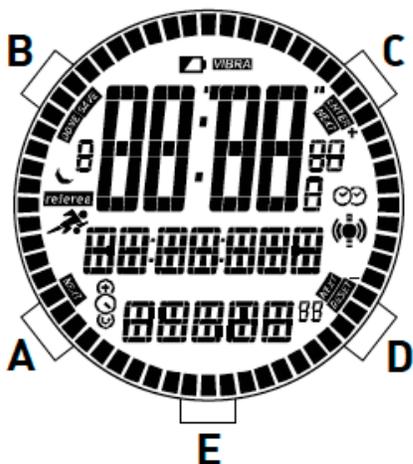
1. Press E while the chronograph is running for lap counting (up to 100 laps).
2. Press C while the chronograph is running to toggle current lap view/total time view.
3. Press D to stop chronograph.
4. When the chronograph is stopped, press and hold B to save data to MY LOG, or press and hold D to reset chronograph to zero.

## MY LOG

1. Press A to change to my log mode.
2. Press C to view data in the selected set.
3. Press D to scroll through saved sets.
4. Press and hold D to clear selected set. Continue holding to clear all sets.

*NOTE: Memory can save up to 9 sets and 100 laps.*

## REFEREE / ADIPOWER TR QFL683AB / QFL683DB



## **NORMAL TIME DISPLAY**

1. Press A to change mode. Mode sequence is: normal time, referee, alarm, timer, chronograph, and my log.
2. Press B for EL.
3. Press C to toggle chime on/off.
4. Press D to flash time zone 2; press and hold D to toggle normal time display/time zone 2.
5. Press E for EL; press and hold E to toggle auto EL on/off. When auto EL is on, press any key for EL.
6. Press and hold A,B,C and D to reset the watch. All data will be erased, and all settings returned to default.

*NOTE: At any point in any setting mode, press B to exit setting mode.*

*NOTE: In any setting mode, if no pusher is operated for 30 seconds, all changes will be saved and the setting will automatically return to normal time display.*

## **TIME AND CALENDAR SETTING**

1. In normal time display, press and hold B, hour will begin flashing.
2. Press C to increase digit; press D to decrease digit. Press and hold C or D for fast increment/decrement.
3. Press A to advance to next setting value.
4. Setting sequence is: hour, minute, second, year, month, date, 12/24-hour format, month/date or date/month format, and vibrate/sound on/off.

*NOTE: Vibrate only applies to "Referee" digital.*

5. Press B to exit setting mode.

## **REFEREE MODE**

1. Press A to change to Referee mode.
2. Press D to select desired game time.
3. Game timers are: 0-45, 0-15, 0-40, 0-35, 0-30, 0-25, 0-20, 0-10, 0-5, SET1, SET2, SET3.
4. Press E to start game time.
5. Press E again to stop game time. Total game time will continue to run at the bottom.
6. Press E again to start game time.
7. Press C to flash stoppage time.
8. Press D to stop the game time and total game time.
9. When game time and total game time are stopped, press and hold D to reset.

## **REFEREE TIME SETTING**

1. In referee mode, press D to advance to SET1, SET2 or SET3.
2. Press and hold B to enter setting mode; hour will begin flashing.
3. Press C to increase digit; press D to decrease digit. Press and hold C or D for fast increment/decrement.
4. Press A to advance to next setting value.
5. Setting sequence is: hour, minute, second.
6. Press B to exit setting mode.

## **ALARM MODE**

1. Press A to change to alarm mode.
2. Press C to toggle alarm on/off.
3. Press D to toggle alarm 1/alarm 2.

## **ALARM SETTING**

1. In alarm mode, press and hold B; hour will begin flashing.
2. Press C to increase digit; press D to decrease digit. Press and hold C or D for fast increment/decrement.
3. Press A to advance to next setting value.
4. Setting sequence is: hour, minute, normal time/time zone 2.
5. Press B to exit setting mode.

*NOTE: Alarm will automatically be set to "on" after pressing B to exit alarm setting mode. However, if no pusher is operated for 30 seconds and the display auto-exits, alarm status will be "off."*

## **TIMER MODE**

1. Press A to change to timer mode.
2. Press E to start timer.
3. Press D to stop timer.
4. Press and hold D to reset the timer to preset value.

*NOTE: Alarm will sound for 20 seconds when countdown reaches zero. Press any pusher to silence alarm.*

## **TIMER SETTING**

1. In timer mode, press C to select timer type: regular timer, training timer, or interval timer.

### **REGULAR TIMER**

1. In regular timer mode, press and hold B to enter setting mode; timer sub-type will begin flashing.
2. Press C to select countdown-stop, countdown-repeat, or count up timer.
3. Press A to advance to next setting value.
4. Press C to increase digit; press D to decrease digit. Press and hold C or D for fast increment/decrement.
5. Setting sequence is: timer type, hour, minute, seconds.
6. Press B to exit setting mode.

### **TRAINING TIMER**

1. In training timer mode, press and hold B to enter setting mode; TR1 minute will begin flashing.
2. Press C to increase digit; press D to decrease digit. Press and hold C or D for fast increment/decrement.
3. Press A to advance to next setting value.
4. Setting sequence is: TR1 minute, TR1 second, TR2 minute, TR2 second, and number of cycles (up to 50).
5. Press B to exit setting mode.

### **INTERVAL TIMER**

1. In interval timer mode, press and hold B to enter setting mode; interval segment will begin flashing.
2. Press C to increase digit; press D to decrease digit. Press and hold C or D for fast increment/decrement.
3. Press A to advance to next setting value.
4. Repeat steps 2 and 3 until desired number of segments have been set (up to 60).
5. Setting sequence is: segment, minute, second.
6. Press B to exit setting mode.

## **CHRONOGRAPH MODE**

1. Press A to change to chronograph mode.
2. Press E to start chronograph; press D to stop chronograph.
3. When the chronograph is stopped, press and hold B to save data to MY LOG, or press and hold D to reset chronograph to zero.

## **LAP COUNTING**

1. Press E while the chronograph is running for lap counting (up to 100 laps).
2. Press C while the chronograph is running to toggle current lap view/total time view.
3. Press D to stop chronograph.
4. When the chronograph is stopped, press and hold B to save data to MY LOG, or press and hold D to reset chronograph to zero.

## **MY LOG**

1. Press A to change to my log mode.
2. Press C to view data in the selected set.
3. Press D to scroll through saved sets.
4. Press and hold D to clear selected set. Continue holding to clear all sets.

*NOTE: Memory can save up to 9 sets and 100 laps.*

## USE PRECAUTIONS - RESISTANCE TO WATER

All adidas timepieces are designed to withstand use as indicated on the following chart.

WATER RESISTANCE		WATER-RELATED USE			
Caseback Marking	Depth				
		Washing Hands	Showering, Bathing	Swimming, Snorkeling	Scuba Diving
—	—	X	X	X	X
WR	—	✓	X	X	X
3 ATM	3 Bar, 30 Meters	✓	X	X	X
5 ATM	5 Bar, 50 Meters	✓	✓	X	X
10 ATM	10 Bar, 100 Meters	✓	✓	✓	X
20 ATM	20 Bar, 200 Meters	✓	✓	✓	✓
30 ATM	30 Bar, 300 Meters	✓	✓	✓	✓
50 ATM	50 Bar, 500 Meters	✓	✓	✓	✓

Always set the crown in closed position (the normal position). Tighten screw-lock crown completely.

- To ensure water resistance, exposure to hot water is not recommended.
- Clean your watch with a soft cloth and water only. Do not submerge your watch under water unless it is water rated (see caseback).
- After salt water use, rinse watch under tap water and wipe dry with a soft cloth.
- Metal watch bands should be washed periodically to keep them looking beautiful. Clean with a soft brush dipped in mild, soapy water. Be sure to wipe dry thoroughly with a soft cloth.