

*This manual is for 2 different watches:*



**Armored  
Triax  
Super**

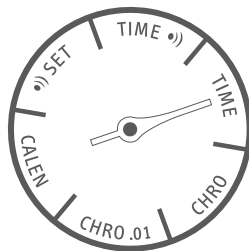


**Armored  
Triax  
Regular**

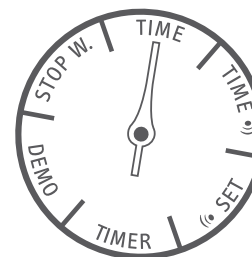
These watches are really slick. They have a number of features not found on most analog watches. Some of these features you may never use.

*That's OK!*

Turn the crown so that the mode is set to **TIME**. As long as your watch is set here, it will show the time of day.



**Armored Triax  
Super  
Mode Select**



**Armored Triax  
Regular  
Mode Select**

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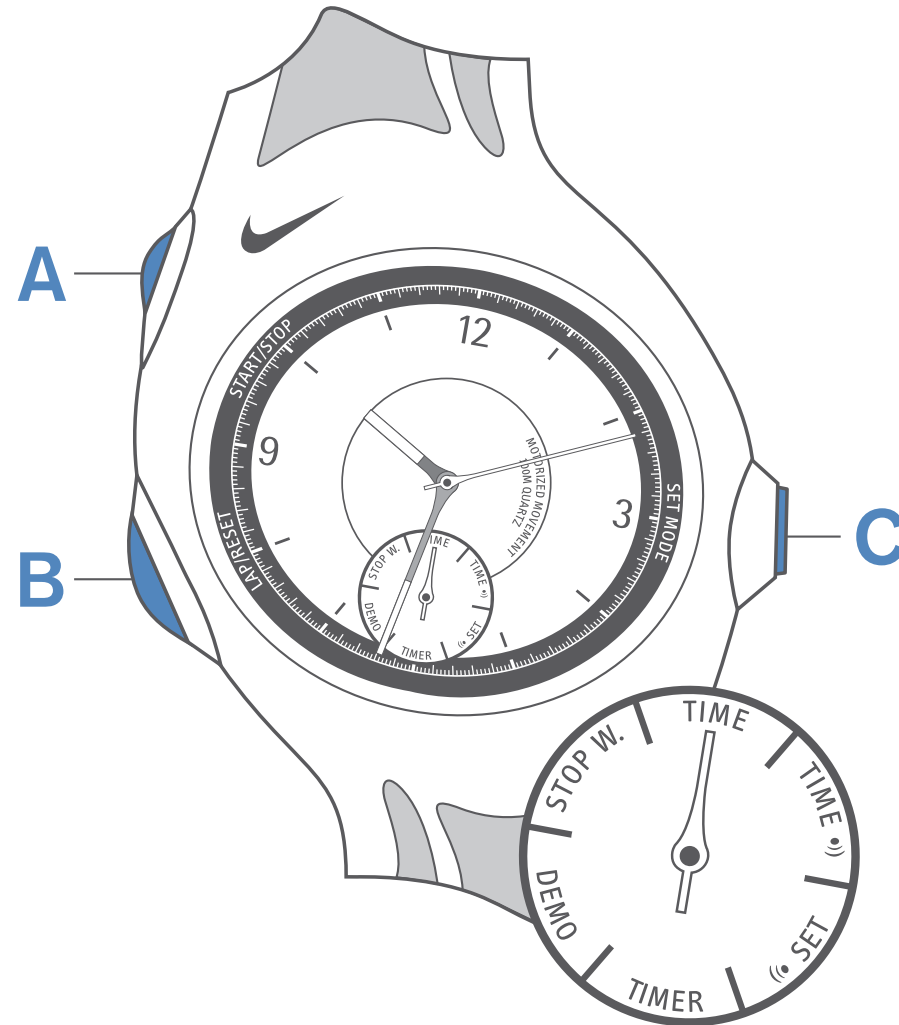


# ARMORED TRIAX *REGULAR* Watch Diagram

**A - START/STOP**

**B - LAP/RESET**

**C - SET MODE**  
(Crown)



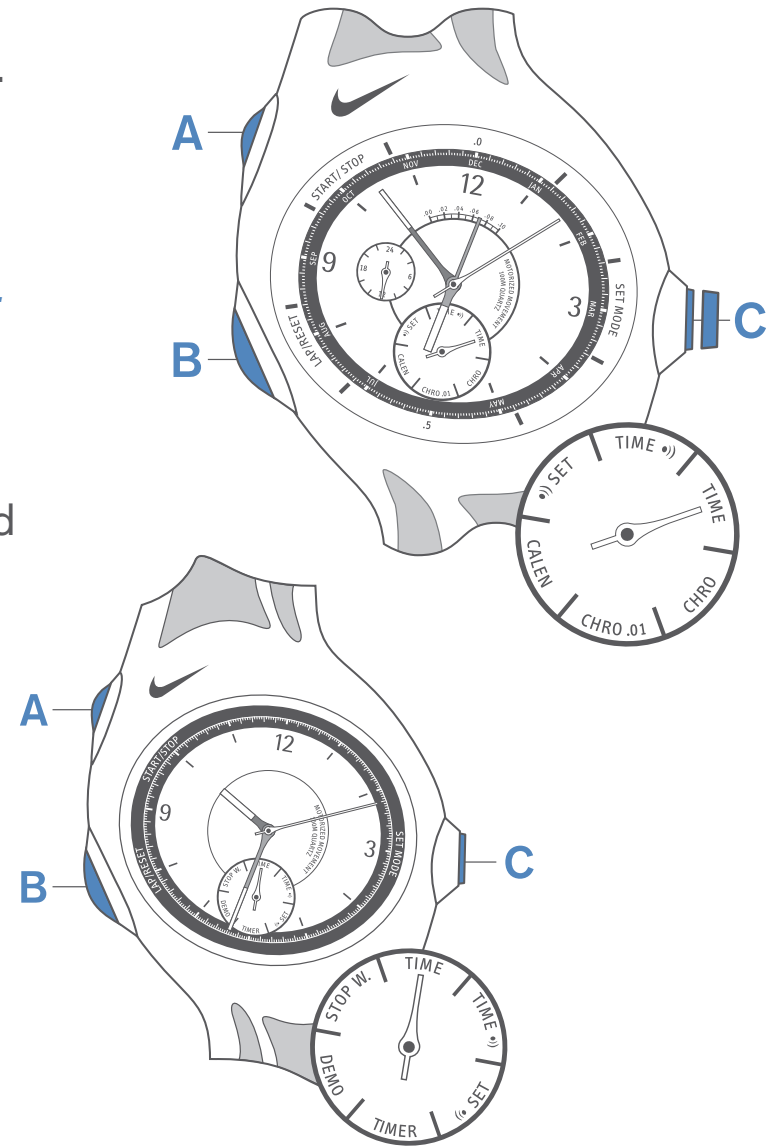
# TIME

In **TIME**  or **TIME** mode you can set the time.

*If at any point the hands become out of sync, reset them to the 12 o'clock position.*

*See Adjusting the Hand Position to reset them.*

1. Pull the crown **(C)** out
2. Press **A** repeatedly to set the minute hand
3. Press **B** repeatedly to set the hour hand
4. Push the crown **(C)** back into normal position



## CALENDAR (Super only)

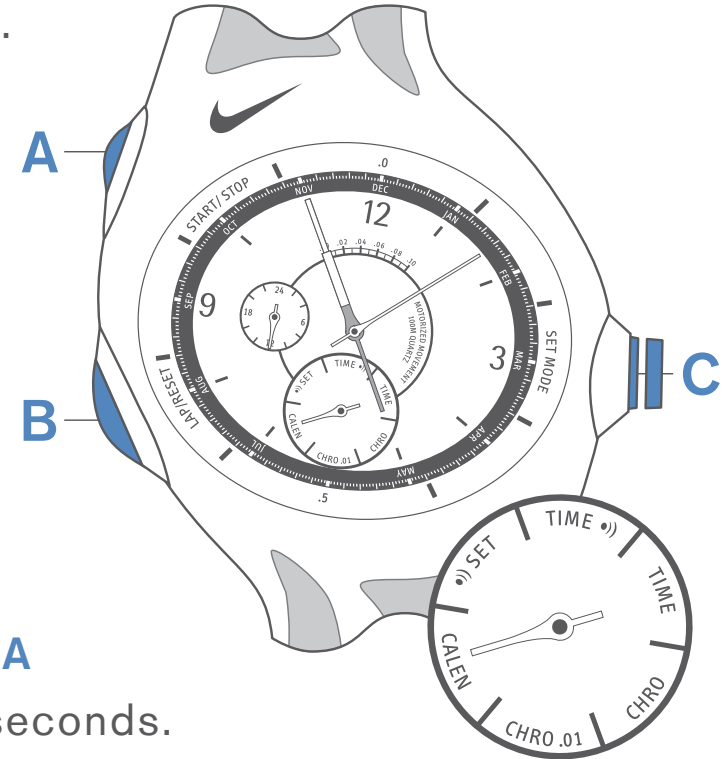
In **CALEN** mode the month and date are indicated.

### How to Read the Calendar

- The month is indicated by the hour and minute hands
- The date is indicated by the second hand

### How to Set the Calendar

1. Pull the crown **(C)** out
2. Press **A** to set the desired month
  - It advances one month with each press of **A**
  - The hands move quickly if **A** is held for 2 seconds.
  - The calendar automatically adjusts for odd and even months except February of leap years
3. Press **B** to set the desired date
  - It advances on day with each press of **B**
  - After 31, the hands automatically return to 1
4. Push the crown **(C)** back into normal position



## CHRONOGRAPH (Super) • STOP Watch (Regular)

In **CHRO** mode you can measure up to 23 hours 59 minutes and 59 seconds.

In **STOP W.** mode you can measure up to 60 minutes in 0.2 second intervals.

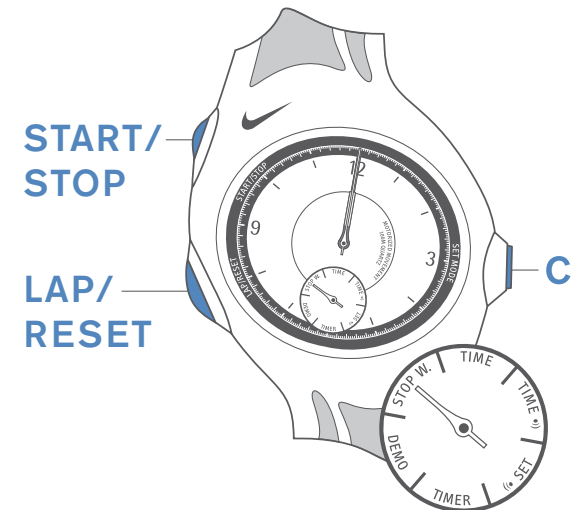
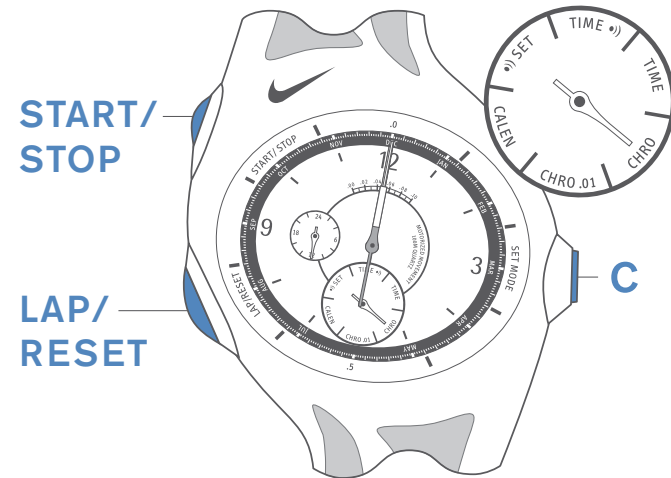
Lap time measurement is also possible in **CHRO** mode.

The watch measures in 1/10 (0.1) second increments for the first hour, and in one second increments thereafter.

*“Lap time” refers to an elapsed time required to cover a distance from the start to a given point.*

*The chronograph and stopwatch must be stopped to reset.*

*The CHRO and STOP W. will continue running if you switch to a different mode.*

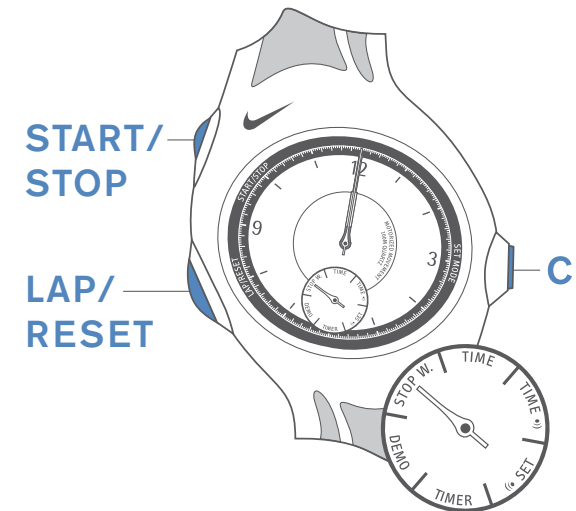


# CHRONOGRAPH (Super) • STOP Watch (Regular)

In CHRO and CHRO .01 modes, the hands indicate different time units depending on the mode in use and the elapsed time.

## How to Read the Hands

- After 1 hour, the 24-hour hand indicates the elapsed hours
- After 10 minutes have elapsed, the 1/10 second hand pauses at the 12 o'clock position while the second and minute hands are moving
- When the measurement is stopped or lap time is measured, the 1/10 second hand indicates the 1/10 seconds measured
- When the measurement is restarted or lap time measurement is released, the 1/10 second hand returns to rest at the 12 o'clock position





## 1/100 (.01) second CHRONOGRAPH (Super only)

In CHRO .01 mode you can measure in 1/100 second increments.

Split time measurement is also possible.

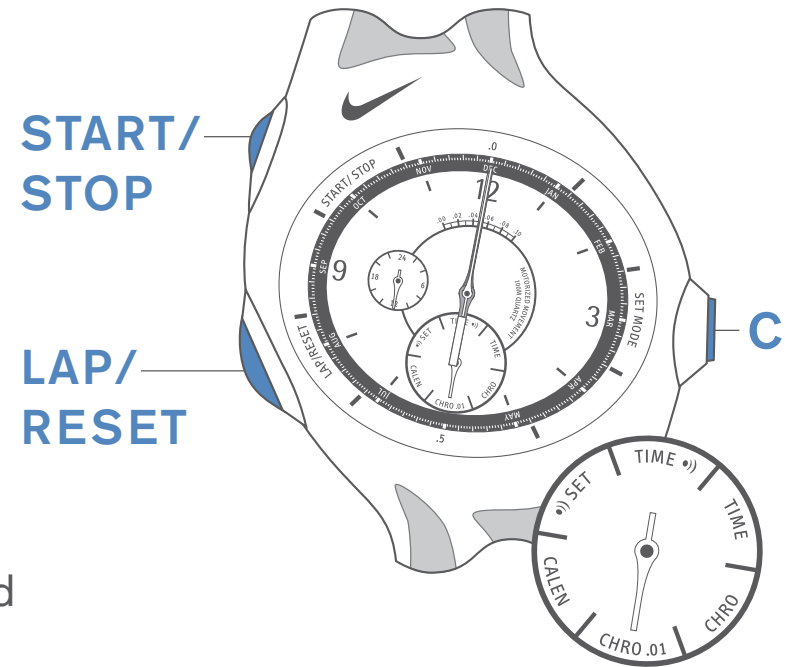
The elapsed 1/100 seconds are indicated by the tail of the hour hand.

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### How to Read the Hands

#### Measurement of less than 10 Minutes

- The 1/100 second hand pauses at the 12 o'clock position while the 1/10 second and second hands are moving
- When the measurement is stopped or split time is measured, the 1/100 second hand indicates the 1/100 seconds measured
- The 24-hour hand does not represent the lapse of time
- After 10 minutes has elapsed the 1/100 second and 1/10 second hands pause at the 12 o'clock position while the second hand keeps moving



## **1/100 (.01) second CHRONOGRAPH (Super only)**

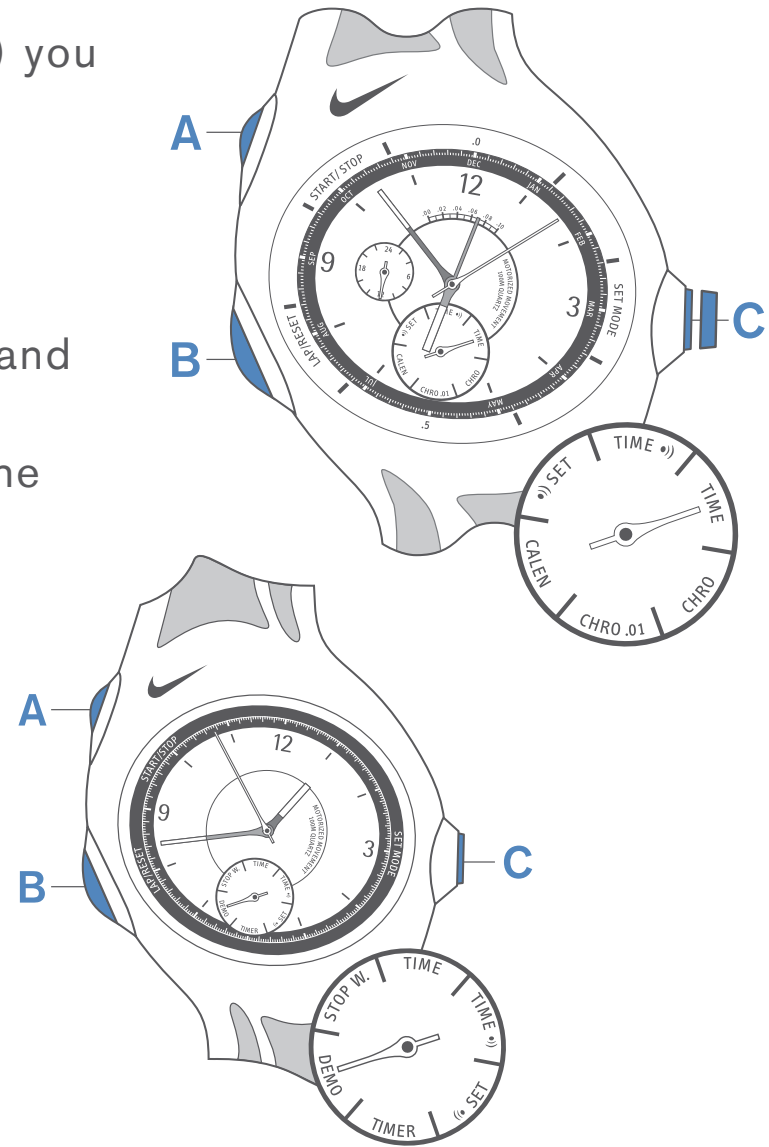
- When the measurement is stopped or split time is measured, the 1/100 second and the 1/10 second hands indicate the 1/100 and 1/10 seconds measured
- When the measurement is restarted or the split time is released, the 1/100 second and 1/10 second hands return to rest at the 12 o'clock position
- Before changing the mode to **CHRO** to determine the measured hours and minutes, be sure to read the measured 1/100 seconds, 1/10 seconds and seconds in the **CHRO .01** mode
- After the measurement exceeds 12 hours, read the 24-hour hand to determine the elapsed hours

*If the mode is changed to CHRO while the split time is measured, the split time measurement will be released.*

# Demonstration

In **TIME** mode (super) or **DEMO** mode (regular) you can demonstrate the movement of the hands.

1. Keep **A** and **B** pressed simultaneously for approximately 2 seconds
  - The hands automatically turn clockwise and counterclockwise
2. To stop the demonstration movement of the hands, Press **A** or **B**
  - The hands will return to indicate the current time



## TIMER (Regular only)

In **TIMER** mode you can set the timer to count down from up to 60 minutes.

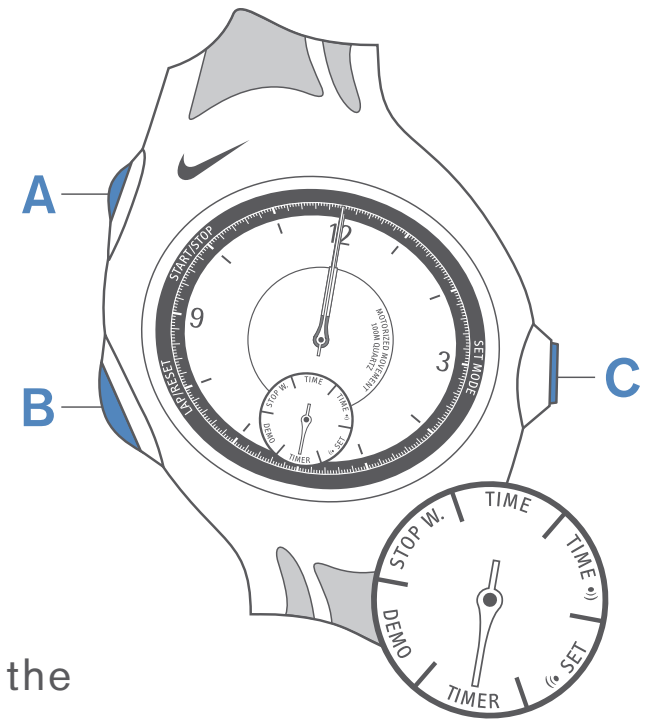
While in **TIMER** mode, the hands move counterclockwise.

The timer continues to count down even if you switch from **TIMER** mode to another mode.

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### Setting and Using the Timer

- Press **B** repeatedly to advance the minute hand to the desired minute marker
- To set the timer for 60 minutes, set the hands to the 12 o'clock position
- Stop and restart of the timer can be repeated by pressing **A** (a tone sounds)
- When the set time has expired, a tone will sound for approximately 5 seconds
- To stop the tone manually, Press **A** or **B**
- To reset the timer, first press **A** to stop the timer then press **B** to reset the hands to the 12 o'clock position



## » SET

In » SET mode you can set the alarm.

When the mode indicator is set to » SET, the hour, minute and 24-hour hands move to indicate the alarm time.

### Alarm Time Setting

- With each press of **A**, the minute hand advances one minute
- With each press of **B**, the hour hand advances one hour
- The hands move quickly if **A** or **B** is held down for 2 seconds
- When setting the hour hand, check that the 24-hour hand is set correctly

### To Engage the Alarm

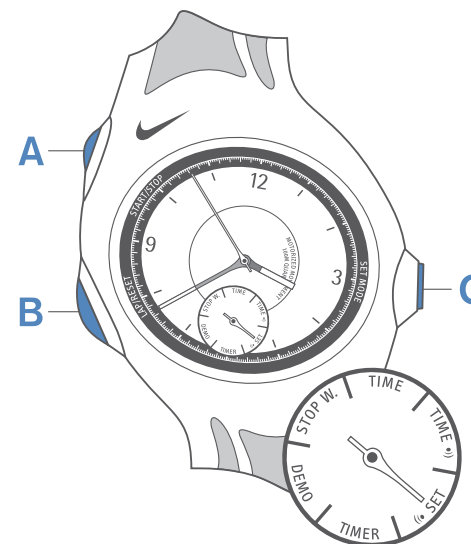
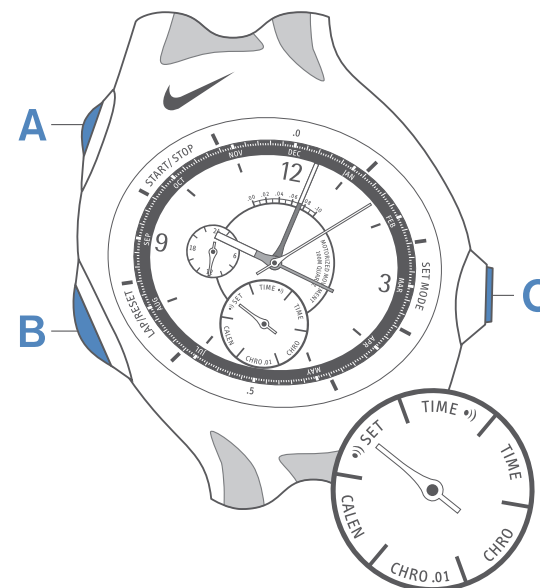
- Turn the crown (**C**) to set the mode indicator to **TIME** » mode
- The alarm rings at the designated time for 20 seconds
- To stop the alarm manually, press **A** or **B**

### To Disengage the Alarm

- Turn the crown (**C**) to set the indicator to **TIME** mode

### Alarm Sound Test

- Turn the crown (**C**) to set the indicator to **TIME** » mode
- Press **A** and **B** simultaneously. The alarm will sound

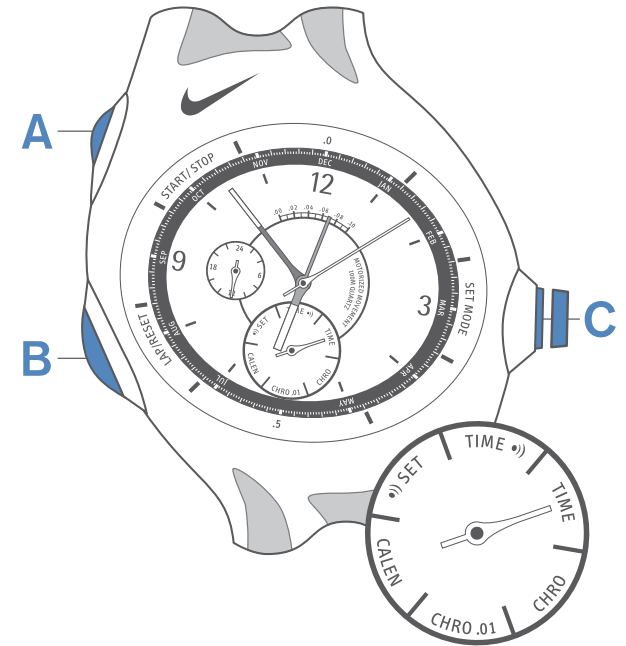


## Adjusting the Hand Position (Super)

If at 12:00 the hands do not line up exactly as they should, reset them to the 12 o'clock position in **CHRO** mode.

*This procedure must be followed after changing the battery to ensure proper watch operation.*

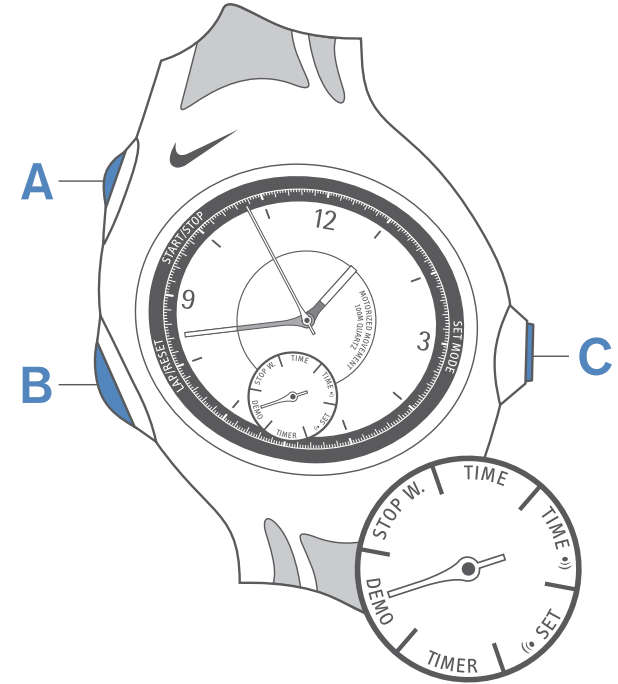
1. Pull the crown **(C)** out
2. Press **A** to select the hand to be adjusted in the following order:
  - Second hand
  - Minute hand
  - Hour hand
  - The hand to be adjusted will move clockwise or counterclockwise and return to its original position
3. Press **B** to reset the selected hand to the 12 o'clock position
  - The second hand moves in one second increments while the minute and hour hands move slightly
  - When resetting the hour hand to the 12 o'clock position check that the 24 hour hand indicates "24"
  - The hands move quickly if **B** is held for 2 seconds
4. Push the crown **(C)** back into normal position



## Adjusting the Hand Position (Regular)

If at 12:00 the hands do not line up exactly as they should reset them to the 12 o'clock position in **DEMO** mode.

1. Pull the crown **(C)** out
2. Press **A** repeatedly to reset the minute hand to the 12 o'clock position
  - For quick advance, hold down **A** for 2 seconds
3. Press **B** repeatedly to reset the hour hand to the 12 o'clock position
  - For quick advance, hold down **B** for 2 seconds
4. Push crown **(C)** back into normal position



## Specifications

	Super	Regular
<b>MODE LIMITS</b>		
Chronograph	23 hours 59'59"59	59'59"59
<b>WATER RESISTANCE</b>	10 ATM	10 ATM
<b>TRIAx MATERIALS</b>		
Crystal	Mineral Glass	Mineral Glass
Case	Stainless Steel	Stainless Steel
Caseback	Stainless Steel	Stainless Steel
Strap	Stainless Steel	Stainless Steel
Buckle	Stainless Steel	Stainless Steel
<b>BATTERY LIFE</b>		
Battery Type	SR927W	SR920W
<i>Irregular movements of the second sweep hand indicate the battery needs to be replaced. These irregular movements do not affect accuracy.</i>		