



VINCE  
CAMUTO

WATCH INSTRUCTIONS AND  
2 YEAR LIMITED WARRANTY

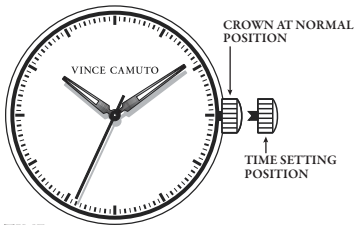


## THE VINCE CAMUTO WOMEN'S TIMEPIECE COLLECTION

is an extension of the Vince Camuto brand's unique commitment to contemporary design, luxe quality and attention to rich detail. With a focus on classic designs with a fresh, innovative edge the Vince Camuto women's timepiece collection is jewelry inspired, polished, at times oversized and utilizes premium finishes to compliment a trend-driven wardrobe. Vince Camuto timepieces are made with SWAROVSKI® ELEMENTS and feature the signature pyramid stud, a hardware detailed crown, layered dials, and lustrous ceramic links. The Vince Camuto timepieces are sophisticated, eye-catching and elegant with modern attitude.

## THE VINCE CAMUTO MEN'S TIMEPIECE COLLECTION

appeals to the man with a strong sense of individual style. The men's timepieces, inspired by land, air and sea, carefully consider authentic utility and are crafted with specialty details and sophisticated movements that are atypical in the current watch market. Land gave way to masculine timepieces inspired by the art of automobiles and motorcycles. Air inspired a mechanical design direction, including vintage airplanes and parts. Sea led to innovative wristwatches inspired by the ocean, unexpected materials and colors. Vintage inspired case shapes, mixed materials; including solid stainless steel, silicon and aluminum, paired with textured and layered dials. 21-jewel automatic movements, complex flyback movements and exhibition casebacks are signature features of the Vince Camuto men's timepiece collection.

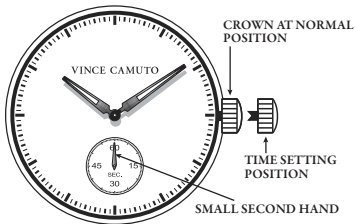


### SETTING THE TIME

1. Pull the crown out to the time setting position.
2. Turn the crown to set hour and minute hands.
3. When the crown is pushed back to the normal position, second hand begins to run.

*NOTE: Never pull the Crown when the watch is wet.*

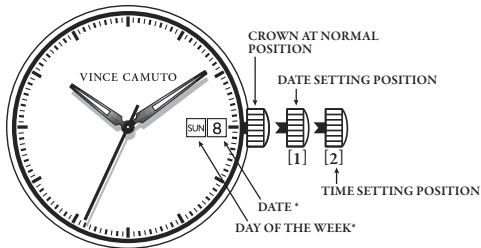
1L45, VD78



### SETTING THE TIME

1. Pull the crown out to the time setting position.
2. Turn the crown to set hour and minute hands.
3. When the crown is pushed back to the normal position, second hand begins to run.

*NOTE: Never pull the Crown when the watch is wet.*



*NOTE: \*Date & Day of the week position may be located at different position depends on models. Day of the week may not be available.*

## SETTING THE TIME

1. Pull the crown out to the 2nd position.
2. Turn the crown to set hour and minute hands.
3. When the crown is pushed back to the normal position, second hand begins to run.

*NOTE: Never pull the Crown when the watch is wet.*

## SETTING THE DATE

1. Pull the crown out to the 1st position.
2. Turn the crown counter-clockwise to set the date.
3. After the date has been set, push the crown back to the normal position.

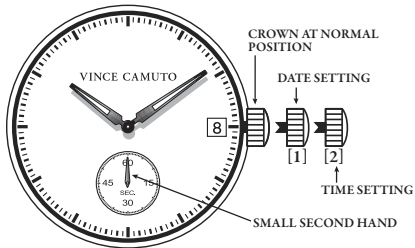
## SETTING THE DAY *\*(If your watch has a Day Window)*

1. Pull the crown out to the 1st position.
2. Turn the crown clockwise to set the day of the week.
3. After the day of the week has been set, push the crown back to the normal position.

*NOTE: \*If the date and/or day of the week is set between the hours of around 9:00 PM and 2:00 AM, it may not change on the following day.*



GP11 *Analog Quartz watch with calendar date and small second hand*



## SETTING THE TIME

1. Pull the crown out to the 2nd position.
2. Turn the crown to set hour and minute hands.
3. When the crown is pushed back to the normal position, second hand begins to run.

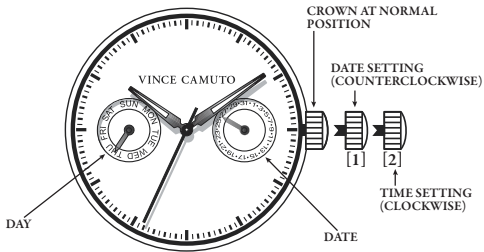
*NOTE: Never pull the Crown when the watch is wet.*

## SETTING THE DATE

1. Pull the crown out to the 1st position.
2. Turn the crown clockwise to set the date.
3. After the date has been set, push the crown back to the normal position.

*NOTE: \* If the date and/or day of the week is set between the hours of around 9:00 PM and 2:00 AM, it may not change on the following day.*

6P25 *Analog Quartz watch which was designed with multi bands, to enhance perfection.  
The hands in the small displays show Day and Date.*



*NOTE: Actual watch case may be different. Look for the position of the Day, and Date Sub Dials to see if this is your watch.*

### **SETTING THE DAY AND TIME**

1. Pull the crown out to the 2nd position and rotate the crown counter-clockwise direction to set a day.
2. Turn the crown in a clockwise direction to set the time.
3. Push the crown back in to the normal position to re-engage time keeping.

### **SETTING THE DATE**

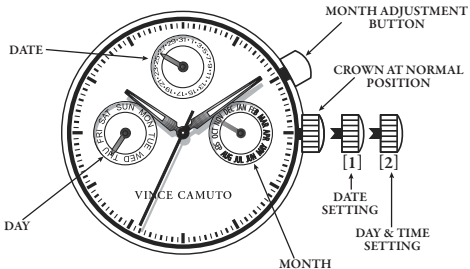
1. Pull the crown out to the 1st position.
2. Turn the crown counter-clockwise to set the date.
3. After the date has been set, push the crown back to the normal position.

*NOTE: Never pull the Crown when the watch is wet.*

*Do not set the date between the hours 9:00PM and 4:00AM.*

*The date may not change correctly the next day.*

6P05 *The hands in the small displays show Date, Day and Month.*



## SETTING THE DAY AND TIME (HOUR, MINUTE AND SECOND)

*The hour, minute, second and day are set by the same operation.*

1. Pull the crown out to the 2nd position to stop the second hand at 0 (12 o'clock). Turn the hour/minute hands in a clockwise direction to set a day. In order to set the day, you must advance the hour hand by 24 hours per day.

*NOTE: If the day is set by turning the crown counterclockwise, there is the possibility the date will not change over. Do not set the day by turning the crown in counterclockwise direction. The day changes somewhere between 12:00AM and 5:30AM or a little later.*

2. After setting the day, set the hour (and 24 hour) and minute hands.
3. Turn the hour/minute hands in a clockwise direction to set the time. To ensure time is set accurately, first turn the minute hand 5 minutes ahead of desired time and then turn back (in a counterclockwise) to the desired time.
4. Push the crown back in to the normal position to re-engage time keeping.

*NOTE: Never pull the Crown when the watch is wet.*

## SETTING THE MONTH

Each time the month-adjustment button is pushed, the month advances one month at a time. Be sure to press firmly on the button when making month changes.

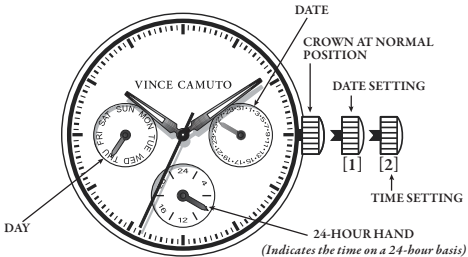
*NOTE: Do not set the month when the date hand is between the 26th and 31st. Move the date hand out of this period. After this operation, return the date hand to the proper setting. (When the date hand is between the 26th and 31st, month quick setting can not be made or if a quick setting is attempted, the month may not advance to the next month as normal.) The month and date are synchronized such that when adjusting the date at the end of short months (less than 31 days), the month automatically adjusts to the correct month.*

## SETTING THE DATE

1. Pull the crown out to the 1st position. Turn the crown counterclockwise to set the date.
2. Push the crown back in to the normal position to re-engage time keeping.

*NOTE: Do not set the date between the hours 9:00PM and 12:30AM. The date may not change correctly the next day.*

6P29 & 6P79 *The hands in the small displays show Day, Date, and 24 hour time.*





*NOTE: Actual watch case may be different. Look for the position of the Day, Date, Month or 24 Hour Sub Dials to see if this is your watch.*

### SETTING THE TIME

1. Pull the crown out to the 2nd position and rotate the crown clockwise or counter-clockwise until the desired Time and Day are obtained.
2. Push the crown back in to the normal position to re-engage time keeping.

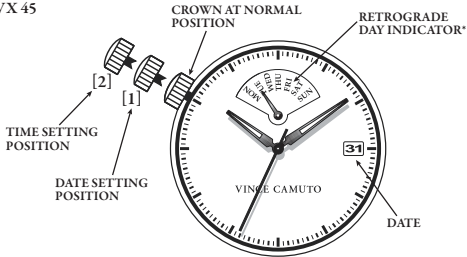
*NOTE: Never pull the Crown when the watch is wet.*

### SETTING THE DATE

1. Pull the crown out to the 1st position.
2. Turn the crown counter-clockwise to set the date.
3. After the date has been set, push the crown back to the normal position.

*NOTE: The 24 hour (Military Time) adjusts automatically when the Time is set.  
Do not set the date between the hours 9:00PM and 4:00AM.  
The date may not change correctly the next day.*

VX 45



*NOTE: \*After the day hand reaches the last day of the week, the hand will jump to the first day of the week.*

## SETTING THE TIME

1. Pull crown out to the 2nd position when the second hand is at the 12 o'clock position.
2. Turn clockwise to advance the hour and minute hands past 12:00 AM.  
Doing so will advance the date to the next date.
3. Set the hour and minute hands to the desired time taking AM or PM into consideration. When setting the minute hand, advance it 4 to 5 minutes ahead of the desired time and then turn it back to the exact time.
4. When the crown is pushed back to the normal position, second hand begins to run.

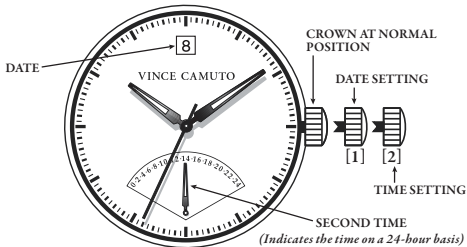
*NOTE: Never pull the Crown when the watch is wet.*

## SETTING THE DATE

1. Pull the crown out to the 1st click position.
2. Turn the crown counter-clockwise to set the date.
3. Turn the crown clockwise to set day of the week.
4. After the date has been set, push the crown back to the normal position.

*NOTE: \*Do not set the day and date between 9:00PM and 4:00AM Otherwise, it may not turn properly. After the day band reaches the last day of the week, turn the crown clockwise and the band will return to the first day of the week.*

GP00 *Analog Quartz watch with calendar date and second time (24 hours)*



## SETTING THE TIME

1. Pull the crown out to the 2nd position.
2. Turn the crown to set hour and minute hands.
3. When the crown is pushed back to the normal position, second hand begins to run.

*NOTE: Never pull the Crown when the watch is wet.*

## SETTING THE DATE

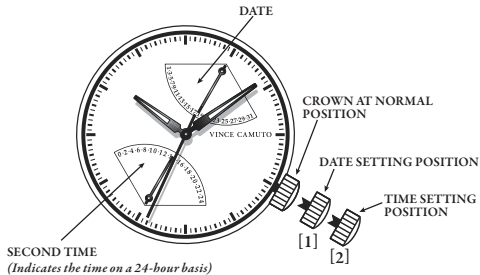
1. Pull the crown out to the 1st position.
2. Turn the crown clockwise to set the date.
3. After the date has been set, push the crown back to the normal position.

*NOTE: If the date and/or day of the week is set between the hours of around 9:00 PM and 2:00 AM, it may not change on the following day.*

## SETTING THE SECOND TIME

1. Pull the crown out to the 1st position.
2. Turn the crown counter-clockwise to set the 2nd time (24h).
3. After the 2nd time (24h) has been set, push the crown back to the normal position.

GP 50



## SETTING THE TIME

1. Pull the crown out to the 2nd position.
2. Turn the crown to set hour and minute hands.
3. When the crown is pushed back to the normal position, second hand begins to run.

*NOTE: Never pull the Crown when the watch is wet.*

## SETTING THE DATE

1. Pull the crown out to the 1st position.
2. Turn the crown clockwise to set the date.
3. After the date has been set, push the crown back to the normal position.

*NOTE: \*If the date is set between the hours of around 9:00 PM and 2:00 AM, the date may not change on the following day.*

## SETTING THE SECOND TIME (24 hours)

1. Pull the crown out to the 1st position.
2. Turn the crown counter-clockwise to set the second time(24h).
3. After the second time(24h) has been set, push the crown back to the normal position.

0S21

CHRONOGRAPH  
SECOND HAND

*(To be used as a  
stopwatch)*

CHRONOGRAPH  
MINUTE HAND

*(Moves in minute increments)*

24-HOUR HAND

*(Indicates the time on a 24-hour basis)*

BUTTON (A)

*\*In stopwatch function; Start/Stop*

CROWN AT NORMAL  
POSITION

DATE SETTING

TIME SETTING

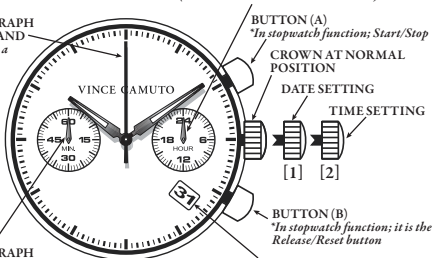
[1]

[2]

BUTTON (B)

*\*In stopwatch function; it is the  
Release/Reset button*

CALENDAR





## SETTING THE TIME

1. Pull out the crown to the 2nd-click position.
2. Turn the crown clockwise to set the hour, minute and the 24-hour hands to the desired time. As the hour hand moves, the 24-hour hand moves correspondingly. When setting the hour hand, check if the 24-hour hand is set properly.
3. Push the crown back in to the normal position to re-engage time keeping.

## SETTING THE DATE

1. Pull out the crown to the 1st-click position.
2. Turn the crown counter-clockwise to set the date.
3. After the date has been set, push the crown back to the normal position.

*NOTE: \* If the date is set between the hours of around 9:00 PM and 1:00 AM, the date may not change on the following day.*

*NOTE: Never pull the Crown when the watch is wet.*

## USING THE CHRONOGRAPH

*This chronograph is able to measure and display time in 1/1 second united up to maximum of 1 hour.*

### MEASURING TIME WITH THE STOPWATCH :

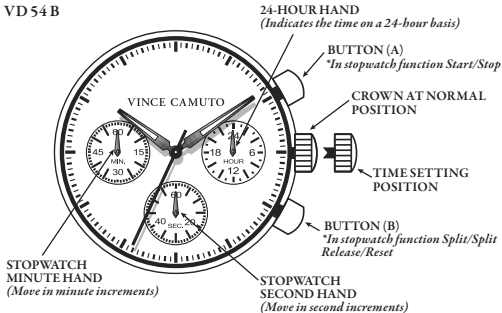
1. Press button **A** to start the stopwatch.
2. The stopwatch can be started and stopped each time button **A** is pressed.
3. Pressing button **B** resets the stopwatch and stopwatch minute and second hands return to their zero position.

### STOPWATCH RESET (INCLUDING AFTER REPLACING BATTERY):

This procedure should be performed when the stopwatch second and minute hand does not return to the zero position.

1. Pull the crown out to the 2nd click position.
2. Press button **A** to set the chronograph second hand to the 0 position  
*NOTE: The chronograph hands can be advanced rapidly by continuously pressing button **A**.*
3. Once the hands have been zeroed, reset the time and return the crown to its normal position.

VD 54 B



*Before setting the time, check if the stopwatch second and minute hands are in the "60"(12 o'clock) position. If either of the stopwatch hands are not in the "60" position, reset them following the procedure below:*

1. Pull out the crown.
2. Press button **A** or **B** to reset the stopwatch second and minute hands to "60" position. By pressing button **A** the hands move counter clockwise. By pressing button **B** the hands move counter clockwise.
3. Push the crown back in to the normal position.

## **SETTING THE TIME**

1. Pull out the crown when the second hand is at the 12 o'clock position. The second hand will stop on the spot. Do not press any buttons, otherwise the chronograph hands will move.
2. Turn the crown to set the hour, minute and the 24-hour hands to the desired time. As the hour hand moves, the 24-hour hand moves correspondingly. When setting the hour hand, check if the 24-hour hand is set properly.
3. Push the crown back in to the normal position to re-engage time keeping.

***NOTE: Never pull the Crown when the watch is wet.***

## HOW TO USE THE STOPWATCH

The measured time indicated by the stopwatch hands, move independently of the center and 24-hour hands. The stopwatch can measure up to 60 minutes in seconds.

\* Seconds elapsed up to one minute (6 o'clock eye)

\* Minutes elapsed up to one hour (9 o'clock eye)

*Before using the stopwatch, reset the stopwatch hands to the "60" (12 o'clock) position.*

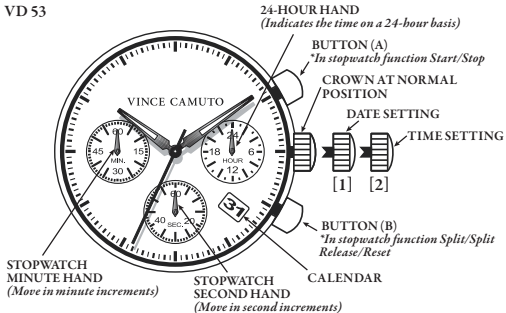
### STANDARD STOPWATCH MEASUREMENT:

1. Press button **A** to start timing.
2. Press button **A** to stop timing. Restart and stop of the stopwatch can be repeated as many times as necessary by pressing button **A**.
3. Press button **B** to reset.

### SPLIT TIME MEASUREMENT:

1. Press button **A** to start timing.
2. Press button **B** to stop timing.
3. Press button **A** to stop timing of second event.
4. Press button **B** to view time of second event.
5. Press button **B** to reset.

VD 53



*Before setting the time, make sure the chronograph is stopped and set to zero (12:00) position. If either of the chronograph hands is not at the zero (12:00) position, pull crown out to the 2nd click position. Press button A to move hands clockwise, press button B to move hands counter-clockwise.*

## TIME AND DATE SETTING

1. Pull the crown out to the 1st click position when the second hand is at the 12 o'clock position. The second hand will stop on the spot. Do not press any buttons, otherwise the chronograph hands will move.
2. Rotate crown clockwise until the previous day's date is shown in the date window.
3. Pull the crown out to the 2nd click position, rotate crown clockwise until the correct date is shown in the date window. Continue to rotate crown to set the hour, minute and the 24-hour hands to the desired time. As the hour hand moves, the 24-hour hand moves correspondingly. When setting the hour hand, check if the 24-hour hand is set properly.
4. After the time has been set, push the crown back in to the normal position to re-engage time keeping.

**NOTE:** *Never pull the Crown when the watch is wet.*

*If the date is set between the hours of around 9:00 PM and 1:00 AM, the date may not change on the following day.*

## HOW TO USE THE STOPWATCH

The measured time indicated by the stopwatch hands, move independently of the center and 24-hour hands. The stopwatch can measure up to 60 minutes in seconds.

\* Seconds elapsed up to one minute (6 o'clock eye)

\* Minutes elapsed up to one hour (9 o'clock eye)

*Before using the stopwatch, reset the stopwatch hands to the "60"(12 o'clock) position.*

### STANDARD STOPWATCH MEASUREMENT:

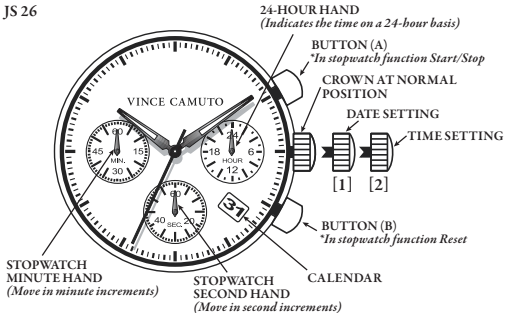
1. Press button **A** to start timing.
2. Press button **A** to stop timing. Restart and stop of the stopwatch can be repeated as many times as necessary by pressing button **A**.
3. Press button **B** to reset.

### SPLIT TIME MEASUREMENT:

1. Press button **A** to start timing.
2. Press button **B** to stop timing.
3. Press button **A** to stop timing of second event.
4. Press button **B** to view time of second event.
5. Press button **B** to reset.



JS 26



## TIME AND DATE SETTING

1. Pull the crown out to the 1st click position when the second hand is at the 12 o'clock position. The second hand will stop on the spot. Do not press any buttons, otherwise the chronograph hands will move.
2. Rotate crown clockwise until the previous day's date is shown in the date window.
3. Pull the crown out to the 2nd click position, rotate crown clockwise until the correct date is shown in the date window. Continue to rotate crown to set the hour, minute and the 24-hour hands to the desired time. As the hour hand moves, the 24-hour hand moves correspondingly. When setting the hour hand, check if the 24-hour hand is set properly.
4. After the time has been set, push the crown back in to the normal position to re-engage time keeping.

*NOTE: Never pull the Crown when the watch is wet.*

*If the date is set between the hours of around 9:00 PM and 1:00 AM, the date may not change on the following day.*

## USING THE STOPWATCH

This stopwatch is able to measure and display time in 1/1 second united up to maximum of 30 minutes. Stopwatch will stop automatically after running continuously for 30 minutes.

### MEASURING TIME WITH THE STOPWATCH :

1. Press button **A** to start the stopwatch.
2. The stopwatch can be started and stopped each time button **A** is pressed.
3. Pressing button **B** resets the stopwatch and stopwatch minute and second hands return to their zero position.

### STOPWATCH RESET (INCLUDING AFTER REPLACING BATTERY):

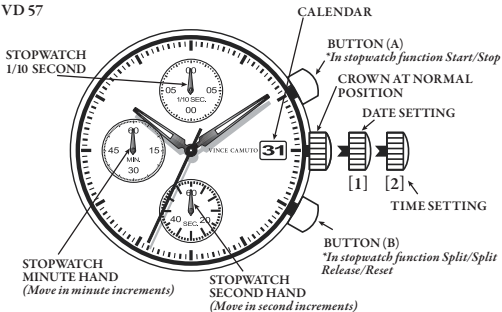
This procedure should be performed when the stopwatch second and minute hand does not return to the zero position.

1. Pull the crown out to the 2nd click position.
2. Press button **A** to set the stopwatch second hand forward. Press button **B** to set the stopwatch second hand back.

*NOTE: The stopwatch minute hand is synchronized with stopwatch second hand. The stopwatch second hand can be advanced rapidly by continuously pressing button **A** or **B**.*

3. Once the both hands been zeroed, reset the time and return the crown to its normal position.

VD 57



*Before setting the time, check if the stopwatch 1/10 second, second and minute hands are stopped and set to zero (12:00) position. If either of the chronograph hands is not at the zero (12:00) position, pull crown out to the 2nd click position. Press button A or B to reset the stopwatch 1/10 second, second and minute hands to the zero (12:00) position. Press button A to set the stopwatch 1/10 second hand. Press button B to set the stopwatch second and minute hands. The stopwatch minute hand moves correspondingly with the stopwatch second hand. The hands move quickly if the respective buttons are kept pressed.*

#### **TIME AND DATE SETTING**

1. Pull the crown out to the 1st click position when the second hand is at the 12 o'clock position. The second hand will stop on the spot. Do not press any buttons, otherwise the chronograph hands will move.
2. Rotate crown clockwise until the previous day's date is shown in the date window.
3. Pull the crown out to the 2nd click position, rotate crown clockwise until the correct date is shown in the date window. Continue to rotate crown to set the hour and minute hands to the desired time.
4. After the time has been set, push the crown back in to the normal position to re-engage time keeping.

**NOTE:** *Do not set the date between 9:00 PM and 1:00 AM.*

## HOW TO USE THE STOPWATCH

The measurement time is indicated by the stopwatch hands that move independently of the center hands. The stopwatch can measure up to 60 minutes in 1/10 seconds.

*Before using the stopwatch, reset the stopwatch hands to the "60"(12 o'clock) position.*

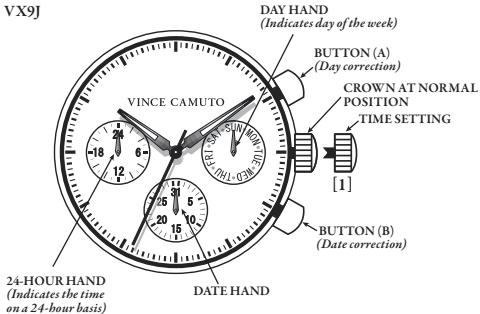
### STANDARD STOPWATCH MEASUREMENT:

1. Press button **A** to start timing.
2. Press button **A** to stop timing. Restart and stop of the stopwatch can be repeated as many times as necessary by pressing button **A**.
3. Press button **B** to reset.

### SPLIT TIME MEASUREMENT:

1. Press button **A** to start timing.
2. Press button **B** to stop timing.
3. Press button **A** to stop timing of second event.
4. Press button **B** to view time of second event.
5. Press button **B** to reset.

VX9J



### SETTING THE TIME *(Never pull the Crown when the watch is wet)*

1. Pull out the crown to the 1st click position when the second hand is at the 12 o'clock position. The second hand will stop on the spot.
2. Turn the crown to set the time taking AM/PM into consideration.

*NOTE: As the hour hand moves, the 24-hour hand moves correspondingly.*

*When setting the hour hand, check if the 24-hour hand is set properly.*

3. When setting the minute hand, advance it 4 to 5 minutes ahead of the desired time and then turn it back to the exact time.
4. Push the crown back in to the normal position to re-engage time keeping.

### SETTING THE DATE AND DAY OF THE WEEK

1. Day Correction: press the button A, the day hand advances to the next day.
2. Date Correction: press the button B, the date hand advances one day.
3. While setting the date and the day hands, check that they move properly in one-day increments.

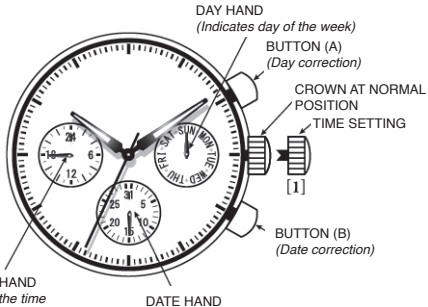
*NOTE: Do not set the date and the day hands between 9:00 PM and 4:00 AM*

*Otherwise, they may not move properly.*

*It is necessary to adjust the date on the first day after a 30-day month and February.*



VX9N



### **SETTING THE TIME (*Never pull the Crown when the watch is wet*)**

1. Pull out the crown to the **1st** click position when the second hand is at the 12 o'clock position. The second hand will stop on the spot.
2. Turn the crown to set the time taking AM/PM into consideration.

***NOTE: As the hour hands moves, the 24-hour hand moves correspondingly.***

***When setting the hour hand, check if the 24-hour hand is set properly.***

3. When setting the minuye hand, advance it 4 to 5 minutes ahead of the desired time and then turn it back to the exact time.
4. Push the crown back into the normal position to re-engage time keeping.

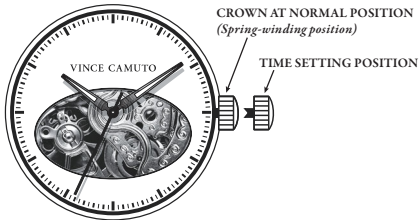
### **SETTING THE DATE AND DAY OF THE WEEK**

1. Day Correction: press the button **A**, the day hand advances to the next day.
2. Date Correction: press the button **B**, the date hand advances one day.
3. While setting the date and the day hands, check that they move properly in one-day increments.

***NOTE: Do not set the date and the day hands between 9:00 PM and 4:00 AM otherwise, they may not move properly.***

***It is necessary to adjust the date on the firsy day after a 30-day month and February.***

## AUTOMATIC MOVEMENT



## THE AUTOMATIC COLLECTION

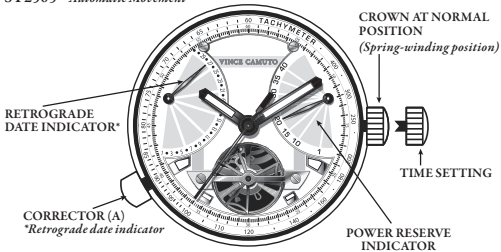
*The Automatic Self-Winding Mechanical Watch (since it is not operating by a Battery) must be wound at least six or seven times before you wear it. After that, your daily activity should wind the watch sufficiently to keep it running at night when it is not being worn. If your normal daily activity is not sufficient, occasional supplementary manual winding may be necessary. It is suggested that your mechanical watch be cleaned and oiled periodically to insure optimum performance. As this is a mechanical watch, quartz watch accuracy cannot be expected.*

## SETTING THE TIME

1. Pull the crown out to the time setting position.
2. Turn the crown to set hour and minute hands.
3. When the crown is pushed back to the normal position, second hand begins to run.

*NOTE: Never pull the Crown when the watch is wet.*

ST2505 *Automatic Movement*



**NOTE:** *\*After the date band reaches the last day of the month, the band will jump back to the first day.*

## THE AUTOMATIC COLLECTION

*The Automatic Self-Winding Mechanical Watch (since it is not operating by a Battery) must be wound at least six or seven times before you wear it. After that, your daily activity should wind the watch sufficiently to keep it running at night when it is not being worn. If your normal daily activity is not sufficient, occasional supplementary manual winding may be necessary. It is suggested that your mechanical watch be cleaned and oiled periodically to insure optimum performance. As this is a mechanical watch, quartz watch accuracy cannot be expected.*

## SETTING THE TIME

1. Pull the crown out to the time setting position.
2. Push the corrector A, let the date hand fly back to the number 1.
3. Turn the crown clockwise until the correct date is shown on the retrograde. Continue to rotate crown to set the hour and minute hands to the desired time.
4. When the crown is pushed back to the normal position, second hand begins to run.

*NOTE: Never pull the Crown when the watch is wet.*

## WATER RESISTANCE

If your watch is water resistant, the watch is tested to be water resistant to 3-5 atmospheres (100-165 feet).

*NOTE: Over time, the gaskets of the case may become worn and reduce the water resistance of the watch. A trained specialist should change the gaskets and the O-ring each time the battery is changed. To avoid any unwanted condensation, watches of all specifications (water resistant or not) should not be exposed to extreme temperatures such as cold or heat.*

## CHANGING THE BATTERY

Replace batteries when the watch becomes slow or does not operate.

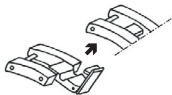
Replace with same or equivalent.

*NOTE: Battery change should be performed by a qualified technician who should also check the condition of the gaskets at the same time.*

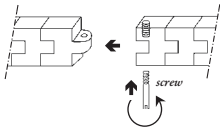
**BATTERIES ARE NOT COVERED UNDER WARRANTY.**

## DIAGRAMS FOR ADJUSTABLE BRACELET WATCHES

### 1. CLASP EXTENDER



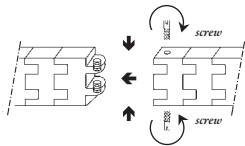
### 2. ONE SCREW SYSTEM



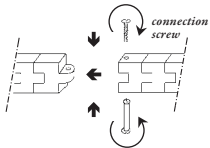


### 3. TWO SCREW SYSTEM

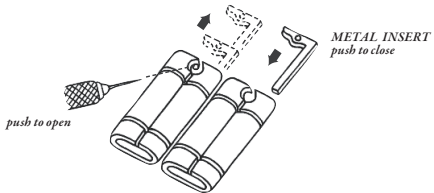
*Screw in one at a time*



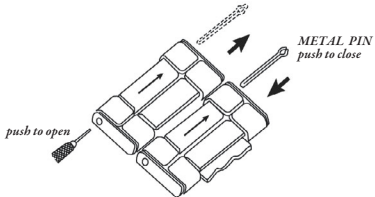
### 4. CONNECTION SYSTEM



## 5. METAL INSERT



## 6. HAIRCLIP PIN



Turn over the watch to look for arrows on the underside of the links, showing you which way you need to push the pin out of the link. Use a pin remover tool to push out the "hair clip pin" from the hole located on the side of the link. After the links are removed, simply follow these steps in reverse to re-assemble the bracelet.

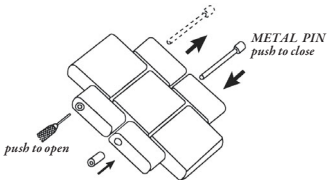
## 7. PIN & TUBE 1



*Side view "B" of Link*

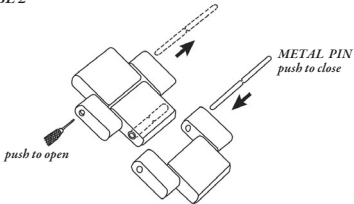


*Side view "A" of Link*



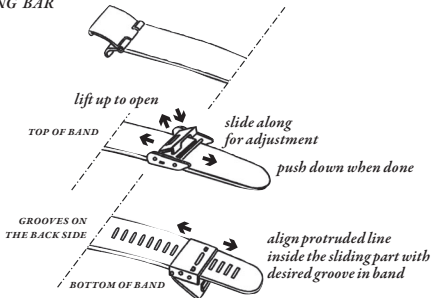
Check the side edge of the watch link, to determine which side of the link is "A" or "B". Take a pin remover tool and push out the pin from the hole located on side "B". After the desired links are removed, simply follow these steps in reverse to re-assemble the bracelet.

## 8. PIN & TUBE 2



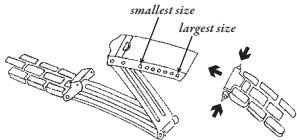
In order to adjust links for this watch construction, you must switch the pin on the tool kit to the longest pin (approximately 10mm long) found under the tool kit. Then use the pin remover tool to push out the pins from either side of the links. After the desired links are removed, simply follow these steps in reverse to re-assemble the bracelet.

## 9. SLIDING BAR



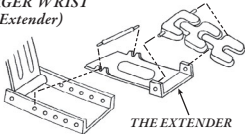
## 10. FOLD-OVER BUCKLE

Compress the push pin, and put the ends into the suitable holes along the buckle.

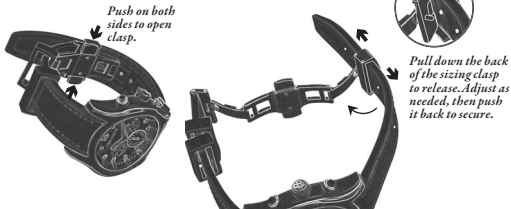


### ***EXTENDER TO MAXIMIZE THE SIZE OF THE FOLD-OVER CLASP FOR A LARGER WRIST (For a Smaller Size Wrist discard the Extender)***

If your watch did not come with the Extender, please call with the style number (which is engraved on the case back) and the Extender will be shipped to you.



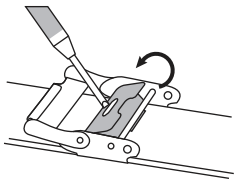
## 11. QUICK-RELEASE BUTTERFLY CLASP



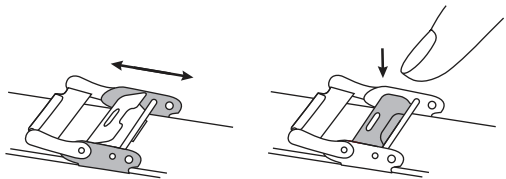
Fitting the watch may take some trial and error. Start by identifying the small pin that's attached to the back of the buckle. Insert the pin into a hole in the strap. For thicker wrists use the holes closer to the end of the strap or, for thinner wrists, closer to the watch.



## *MESH BAND ADJUSTMENT*



1. Place the tip of a small screwdriver or adjustment tool into the slot on the clasp. Gently exert pressure down on the screwdriver and pry the top portion of the clasp open.



2. Slide the clasp up or down the mesh strap to adjust the band for the size of your wrist. When the proper fit for your wrist has been obtained, align the back of the clasp with the corresponding groove in the mesh watch strap.
3. Press the slotted clasp back down to securely close it.

**Dear Customer:**

Help your watch/jewelry retailer protect our environment by properly recycling the button cell battery in your watch. Professional jewelers and watch retailers are best equipped to replace the battery in your watch without damage to the watch case and movement inside. They have the specialized tools and experience to do the job right. Inexperienced people can scar the case and damage the water resistant seal – voiding your warranty. It is important to recycle your watch battery in an environmentally safe way. Your professional watch/jewelry retailer is the best person to do this for you. These professionals collect used batteries and recycle them through licensed waste management companies.

Do our environment and your watch a favor. Ask your watch/jewelry professional to replace your battery when it expires.

**TO RETURN YOUR WATCH FOR SERVICING:  
RETURN IT TO VINCE CAMUTO WATCHES OR  
TO AN AUTHORIZED SERVICE CENTER;  
IT SHOULD NOT BE RETURNED TO PLACE OF PURCHASE.**

If your watch requires cleaning, lubrication, battery changing, or needs a crystal replaced, VINCE CAMUTO® watches approved Service Centers are available in your area. These repair facilities use VINCE CAMUTO® watches parts and components to assure quality and future performance. Free estimates are available in advance, should you need servicing or repairs not covered under the warranty. Repairs covered under the warranty may require proof of purchase, so retain the purchase receipt.

**TO RETURN YOUR WATCH FOR SERVICING:**

**FROM THE UNITED STATES:** Please call 718.482.4195 for a listing of all approved and authorized stations and locations or email servicedept@egluck.com.

FROM OUTSIDE OF THE UNITED STATES:

**Clarity Ltd.**

**Flat A - B, 12/F, Sing Mei Industrial Building**

**29 - 37 Kwai Wing Road, Kwai Chung, N.T. Hong Kong**

**tel: 852.2424.2211 fax: 852.2424.2077**

**email: [service@egc-clarity.com](mailto:service@egc-clarity.com)**

Carefully pack your watch in a sturdy box (do not send in a gift box for same will not be returned) and mail to the nearest approved authorized service station. Because of possible loss, we recommend that you insure your watch, return receipt requested, when using the mail. If your watch requires cleaning, lubrication, battery changing, or needs a crystal replaced, VINCE CAMUTO® watches approved Service Centers may be available in your area. These repair facilities use VINCE CAMUTO® watches parts and components to assure quality and future performance. Free estimates are available in advance, should you need servicing or repairs not covered under the warranty. Repairs covered under the warranty may require proof of purchase, so retain the purchase receipt. **For further information regarding VINCE CAMUTO® watches approved Service Stations and locations, please call the Service Centers listed above, or visit [www.egluck.com](http://www.egluck.com).**

## 2 YEAR LIMITED WARRANTY

This VINCE CAMUTO® watch is warranted to you, the owner, for 2 years against all defects in material or workmanship. This warranty does not apply to normal wear and tear or abuse and excludes batteries, case, strap, crystal, or bracelet. A copy of the receipt, or dealer stamp in the warranty booklet, is required for proof of purchase. In the event of a defect or malfunction of the movement within this period it will be repaired or replaced, at our option, provided that it is returned prepaid with a check or money order for \$14.95 to cover the cost of handling and return postage for a Quartz Movement Watch or \$24.95 for an Automatic Movement Watch. (This is not a repair charge.) DO NOT SEND CASH. No additional charge will be made unless additional servicing is necessary for reasons beyond our control such as accident, misuse, neglect or replacement of parts not warranted is required such as case, crystal, strap, bracelet or batteries in which event a moderate charge will be made.

The movement of any timepiece requires periodic cleaning/timing which is not a defect and, as such not warranted. After one year from the date of purchase each cleaning/timing will be performed as required without charging a fee in excess of the

specified \$14.95 or \$24.95 handling charge. The above remedy is exclusive. VINCE CAMUTO® watches shall not be liable for any incidental or consequential damages. Should any other part of your watch require repair, please use our Service Center for quick and inexpensive repairs on your watch. This warranty gives you specific legal rights and you may also have other rights which may vary from state to state. Some states do not allow limitations on how long an implied warranty lasts, or the exclusion or limitation of incidental or consequential damages, so the above limitations and exclusions may not apply to you. In the event of a problem with warranty service or performance, you may be able to go to Small Claims Court, a State Court or a Federal District Court.

**\*SPECIFICATIONS SUBJECT TO CHANGE  
WITHOUT PRIOR NOTICE FOR PRODUCT IMPROVEMENT,  
DESIGN MAY VARY DEPENDING ON THE MODEL.**

*For the latest information on sizing, service and repairs, please go to:*  
**[www.vincecamuto.com/watchwarranty](http://www.vincecamuto.com/watchwarranty)**



**©2023 E. GLUCK CORPORATION**

VINCE CAMUTO® is a registered trademark of Camuto Consulting, Inc. All other identified trademarks or servicemarks are or maybe the intellectual property rights of their respective owners.





VENDOR STAMP

VENDOR STAMP

VENDOR STAMP

VENDOR STAMP



VINCECAMUTO.COM