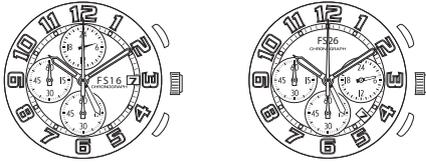


## Basic Specifications

1. Caliber No. : FS16/26/17/27



\*FS16·26 is for slanted push buttons  
\*FS17·27 is for parallel push buttons

2. Time standard : Type of quartz : Tuning fork type quartz crystal  
Frequency : 32,768Hz  
Accuracy :  $\pm 20$  s/month at the normal temperature of  $+5^{\circ}\text{C}$  to  $+35^{\circ}\text{C}$  /  $41^{\circ}\text{F}$  to  $95^{\circ}\text{F}$   
Operating temperature :  $-10^{\circ}\text{C}$  to  $+60^{\circ}\text{C}$  /  $14^{\circ}\text{F}$  to  $140^{\circ}\text{F}$

3. Battery & Life : SR626SW 2YEARS \*based on 1hour/day chronograph

### 4. Function

Time : Hour , minute , second  
Date  
[Dual Time]  
Chronograph 1/1 sec. Basis (Up to 59 min. 59 sec.)

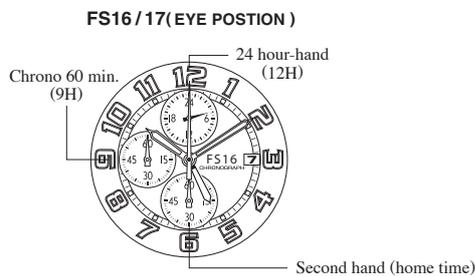
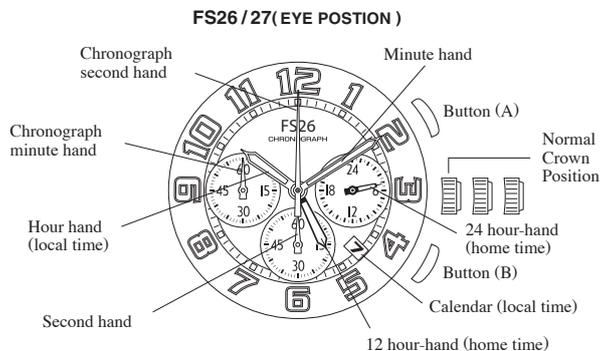
## Features

This watch is an analog quartz watch which features dual time operation for home time and local time.

“Home time” is the time where you live.

“Local time” is the time of the country or area you are visiting or you are checking.

## Displays and Buttons



## Reading the Watch

12 Hour-hand (A) Local time  
12 Hour-hand (B) Home time  
24 Hour-hand (C) Home time

when the watch hands appear in the diagram;  
•home time in GMT is 13:10:35 (12 hour-hand (B) & 24 hour-hand (C) display)  
•local time in Tokyo is 10:10:35 (12 hour-hand (A) display)

Note  
•The minute and second hands are the same under home and local time.  
•The 24 hour-hand (C) is synchronized with 12 hour-hand (B)  
•The date is synchronized with 12 hour-hand (A) (local time)

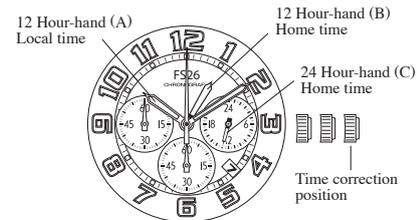
## Setting the Time

There are 2 ways to use the 12 hour-hand (B) and setting the time depends on which way to use.

Please be very careful and follow the instructions below for setting the time for both ways (Type1 & Type2).

### [ TYPE 1 ]

Using the 12 hour-hand (B) and 24 hour-hand (C) for the “home time”. In other word,using hour hand and minute hand to see the “local time”, while the 12 hour-hand (B) and 24 hour-hand (C) to see the “home time”. (When you use in domestic, the 12 hour-hand (B) will be hidden under the normal hour hand.)



### a) Setting the home time

1. Pull the crown out to the second position when the second hand has reached the 0 position.
2. Turn the crown to set the current time, paying attention to the motion of 12 hour-hand (B) and 24 hour-hand (C) and minute hand.
3. Return the crown to the normal position.  
Setting the 12 hour hand (B) and 24 hour hand (C) and minute hand has been now completed.
4. Pull the crown out to the first position when the second hand has reached the 0 position.  
Turn the crown anticlockwise to set the current time.  
☆Please also set the date together.  
Please refer to the next page for more details in “the setting time”.  
Hour hand is linked with calendar. Please be careful if it is in morning or afternoon when you set the time.
5. Return the crown to the normal position.

### [ TYPE 2 ]

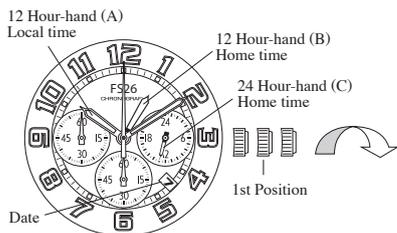
When you use the 12 hour hand (B) and 24 hour hand (C) for the “local time”. In other word,you can select this type when using the 12 hour hand (B) and 24 hour hand (C) to see the “second time zone”(the time which has time lag), while the hour and minute hand and 12 hour hand (B) (linked with 24 hour-hand (C) ) to see the “dual time”.

For example, if you set the 12 hour hand (B) and 24 hour hand (C) to GMT (Greenwich Mean Time) and the normal hour and minute hand for the “second time zone”, you can check GMT anytime and anyplace.

### a) Setting the home time

1. Pull the crown out to the second position when the second hands has reached the 0 position.
2. Turn the crown to set the current time, paying attention to the motion of 12 hour-hand (B) and 24 hour hand (C) and minute hand.
3. Return the crown to the normal position.  
Setting the 12 hour-hand (B) and 24 hour-hand (C) and minute hand has been now completed.
4. Pull the crown out to the first position when the second hand has reached the 0 position. Turn the crown anticlockwise to set the current time.  
☆Please also set the date together .  
Please refer to the next page for more details in “the setting time”.  
Hour hand is linked with calendar. Please be careful if it is in morning or afternoon when you set the time.
5. Return the crown to the normal position.

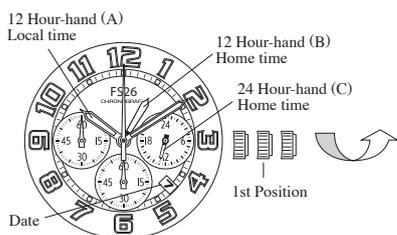
## Setting the Date



1. Pull the crown out to the first position when the second hands has reached the 0 position.
2. Turn the crown clockwise to set the date. If the date is set between the hours of around 9:00PM and 1:00PM, the date may not change on the following date.
3. After the date has been set, push the crown back to the normal position.

## Using the time Different Correction

When moving to a country or area which is in a different timezone, the current time in the "local time" can be corrected. As the date calendar is linked with time, the date in the "local time" is also corrected.



1. Pull the crown out to the first position when the second hands has reached the 0 position. Turn the crown anticlockwise to set the "second time zone".  
☆Date may gain in some countries or regions. In this case, please set the date also when you set the time.  
As for details, please refer to the page "the setting date".
2. After the date has been set, push the crown back to the normal position.

## The time difference between the cities and UTC time

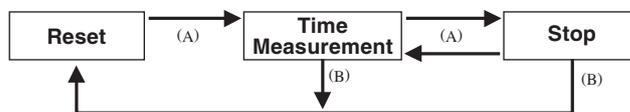
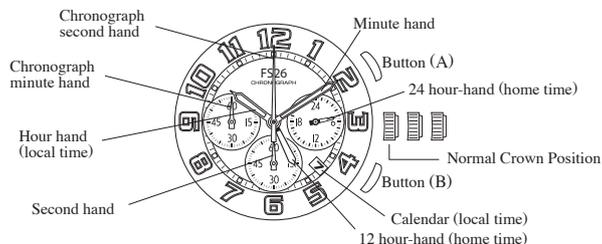
City	Time difference	Summer time	City	Time difference	Summer time
UTC	±0	—	HONG KONG	+8	×
LONDON	±0	○	TOKYO	+9	×
PARIS	+1	○	SYDNEY	+10	○
ROME	+1	○	NOUMEA	+11	×
CAIRO	+2	○	AUCKLAND	+12	○
ISTANBUL	+2	○	HONOLULU	-10	×
MOSCOW	+3	○	ANCHORAGE	-9	○
KUWAIT	+3	×	LOS ANGELES	-8	○
DUBAI	+4	×	DENVER	-7	○
KARACHI	+5	×	CHICAGO	-6	○
DACCA	+6	×	NEW YORK	-5	○
BANGKOK	+7	×	CARACAS	-4	×
SINGAPORE	+8	×	RIO DE JANEIRO	-3	○

## Using the Chronograph

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

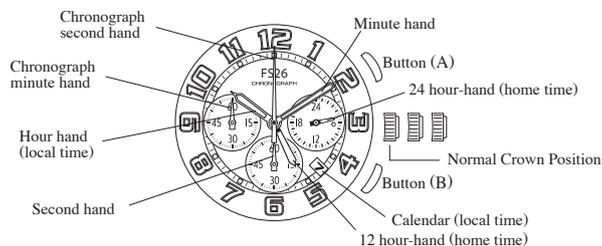
### [ Measuring Time with Chronograph ]

1. The chronograph can be started and stopped each time button (A) is pressed.
2. To reset, press button (B) and the chronograph second & minute hands return to their 0 positions.



## Chronograph Reset (After Replacing the Battery)

This procedure should be performed when the chronograph second hand do not return to the 0 second position after the chronograph has been reset, and including after the battery has been replaced.



1. Pull the crown out to the 2nd position.
2. Press button (A) to set the chronograph second hand to the 0 position.
3. The chronograph hand can be advanced rapidly by continuously pressing button (A).
4. Once the hand has reached, reset the time and return the crown to its normal position.

\* Do not return crown to normal position while chronograph second hand return to 12:00 (ZERO) position. Hand stops on the way when crown are returned to normal position and these positions are recognized as 12:00 (ZERO) position.