

An underwater scene with a blue and purple color palette. Several divers are visible, along with many bubbles rising from the bottom. A white silhouette of a diver is highlighted in the center, surrounded by a dotted circle with arrows pointing outwards.

# STRUMENTO MARINO

INSTRUCTION MANUAL  
INTERNATIONAL WARRANTY

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## INTERNATIONAL WARRANTY

### REGISTER ONLINE YOUR GUARANTEE CERTIFICATE

STRUMENTO MARINO offers you the opportunity to register your product on-line at [www.strumentomarino.com](http://www.strumentomarino.com) by filling a form.

On-line registration of your STRUMENTO MARINO product is a must, please register it; print and send a copy of this registration when you are going to send your STRUMENTO MARINO product for repair.

#### **Dear Customer,**

We would like to thank you very much for choosing a STRUMENTO MARINO product. STRUMENTO MARINO Team is always at your complete disposal to solve any problem under the guarantee terms and also after the expiry of your guarantee.

We certify that your purchase is genuine and has been manufactured following STRUMENTO MARINO's expertise in terms of style, material and technology.

We certify that this is an "original" STRUMENTO MARINO product. Your STRUMENTO MARINO product is guaranteed against defects in material & workmanship for two years from the date of purchase, provided that it has been sold by an authorized STRUMENTO MARINO dealer

(including online dealers). Within this period, repairs will be performed without charges except in case of damage caused by accident, lack of care, neglect, misuse or attempted repairs.

If the product requires assistance please put a memo of defect you have discovered. Don't forget to communicate us your complete contact details (including phone number & e-mail address) for necessity.

This guarantee not cover the battery (for watches). When you find suddenly the watch stopped, STRUMENTO MARINO suggests to verify the status of battery of your watch first and, if required, change it at any watch service center.

Our general service center is located in ITALY (see below); we suggest, before shipping, to verify the address on [strumentomarino.com](http://strumentomarino.com)

GPA S.R.L  
VIA ROBERTO DA BARI, 120 BIS  
70121 – BARI (ITALY)

*STRUMENTO MARINO bears just the cost to repair the product. All the other costs like postage, insurance, shipping, duty & taxes to ship the product and return it are at your charges.*

## **WATER RESISTANT WATCHES IMPORTANT WARNINGS**

- 1) **LEAVE THE CROWN IN ITS NORMAL POSITION**  
If the watch has a screw crown, block the crown
- 2) **DO NOT USE THE CROWN AND DO NOT PRESS THE BUTTONS WHEN THE WATCH IS UNDER WATER.**
- 3) **AFTER BEING SUBMERGED IN SALT WATER, THE WATCH SHOULD BE RINSED WITH FRESH WATER AND DRIED OUT.**
- 4) **MISTED-OVER GLASS**  
A certain degree of humidity is inside the watch. If the temperature outside the watch is lower than the one inside it, the glass might become misted-over. If this condition persists, the watch should be checked.
- 5) **DO NOT EXPOSE THE WATCH TO HIGH TEMPERATURES (MORE THAN 60°C/140°F) FOR A LONG TIME.**
- 6) **THE GLASS OF THE WATCH MAY HAVE INVISIBLE SCRATCHES**  
Make sure the glass is checked every 2-3 years or whenever you replace the battery.

**7) AVOID CONTACT WITH PERFUMES, PETROL AND SOLVENTS.**

**8) CASEBACK RINGS, CROWN RINGS AND BUTTON RINGS CAN GET DETERIORATED BY REGULAR USE.**

Make sure rings are checked every 2-3 years or whenever you change the battery.

**9) IF THE SPACE BETWEEN THE CASE AND THE CROWN GETS FILLED WITH DIRTY, IT BECOMES DIFFICULT TO PULL OUT THE CROWN. IN ORDER TO AVOID THIS INCONVENIENCE, PERIODICALLY TURN THE CROWN WHEN IT IS IN ITS NORMAL POSITION (OR IN THE RELEASING POSITION IF IT IS A SCREW CROWN).**

### **WARNING**

If the watch (with a guarantee certificate) presents permeability defects, a water proof test can be requested to one of our Authorized Service Centers. If the watch resists to the level of deepness noted on the case back, the repair will be at the purchaser's charge, due to your negligence.

## WATER RESISTANT TO 3 ATM/30 M/100 FT

The watch can be exposed to spurts but cannot be subjected to water pressure.

- **Caution** - The watch cannot be subjected to water pressure

OK for washing your face

OK for exposure to rain

OK for accidental splashes

## WATER RESISTANT TO 5 ATM/50 M/160 FT

The watch can be used for swimming and for working with limited water pressure

- **Caution** - The watch cannot be used for water sports, apnea, etc...

OK for swimming

OK for house-work

OK for washing car

## WATER RESISTANT TO 10 ATM/100 M/330 FT

The watch can be used for water sports and apnea.

- **Caution** The watch cannot be used for diving.

## WATER RESISTANT TO 20 ATM/200M/660 FT

The watch can be used for diving.

- **Caution** - The watch cannot be used for diving at a saturation deepness until a maximum depth of 1300 mt.

## WATER RESISTANT FOR EXPERT DIVERS

The watch can be used for diving at a saturation deepness until a maximum depth of 1300 mt.

### ASSISTANCE FOR WATCHES SUITABLE FOR IMMERSION (20 ATM AND MORE)

Watches for expert divers must be checked periodically in order to preserve their original water resistance, so please apply to one of our Service Centers for all kind of repairs and for battery replacement.



STRUMENTO  
MARINO

INSTRUCTION MANUAL  
FOR CITIZEN MIYOTA  
WATCH MOVEMENTS

## INSTRUCTION MANUAL FOR MIYOTA WATCH MOVEMENT - CALIBER 2115

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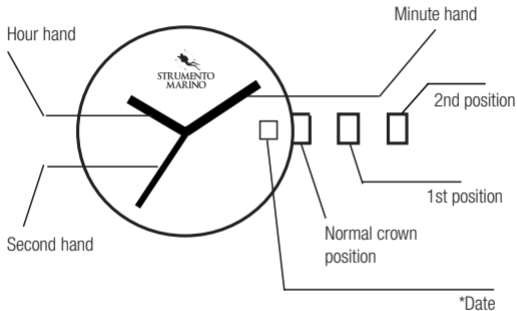
**BATTERY:** SR626SW

### **A) 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.

### **B) SETTING THE DATE**

1. Pull the crown out to the 1st position.
2. Turn the crown counter-clockwise to set the date.  
\*If the date is set between the hours around 9:00 PM and 4:00 PM, the date may not change the following day.
3. After the date has been set, push the crown back to the normal position.



\*Date position may be located at different position depending on models.

## INSTRUCTION MANUAL FOR MIYOTA WATCH MOVEMENT CALIBER 8215 (AUTOMATIC)

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### **A) WINDING THE MAINSPRING**

Automatic winding watch can also be hand wound by turning the crown in “A” position.

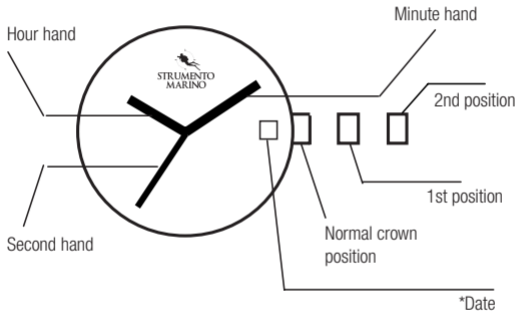
Wind 15-20 times and it will start to move naturally after shaking slightly.

### **B) SETTING THE TIME**

1. Pull the crown out to the 2nd position.
2. Turn the crown to set hour and minute hands.
3. Push the crown back to the normal position.

### **C) SETTING THE DATE**

1. Pull the crown out to the 1st position.
2. Turn the crown counter-clockwise to set the date.
  - \* If the date is set between the hours around 9:00 PM and 4:00 PM, the date may not change on the following day.
3. After the date has been set, push the crown back to the normal position.



\*Date & Day of the week position may be located at different position depending on models.

## INSTRUCTION MANUAL FOR MIYOTA WATCH MOVEMENT CALIBER JS05-JS15-JS25

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**STOPWATCH FUNCTION: SMALL SECOND HAND TIME MEASUREMENT  
UP TO 29min 59 sec**

**BATTERY:** SR621SW

### **A) SETTING THE TIME**

1. Pull the crown out to the 2nd click position.
2. Turn the crown to set hour and minute hands.
3. After the time has been set, push the crown back to the normal position.

### **B) SETTING THE DATE**

1. Pull the crown out to the 1st click position.
2. Turn the crown clockwise to set the date.  
\* If the date is set between the hours around 9:00 PM and 4:00 PM, the date may not change on the following day.
3. After the date has been set, push the crown back to the normal position.

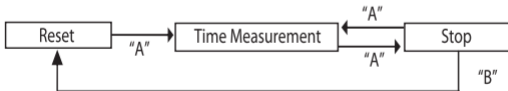
### C) USING THE STOPWATCH

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. Press button "B" to reset the stopwatch and stopwatch minute and second hands return to their (0) positions.



## INSTRUCTION MANUAL FOR MIYOTA WATCH MOVEMENT CALIBER JS05-JS15-JS25

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### **D) STOPWATCH RESET (INCL. AFTER REPLACING BATTERY)**

This procedure should be performed when the stopwatch second & minute hand does not return to the (0) position.

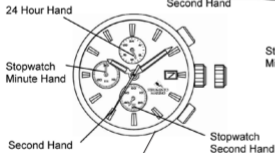
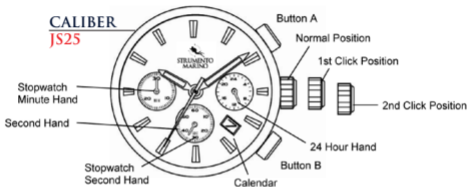
1. Pull the crown out to the 2nd click position.
2. Press the button "A" to set the stopwatch second hand forward.  
Press the button "B" to set the stopwatch second hand back.

\* The stopwatch minute hand is synchronized with stopwatch second hand.

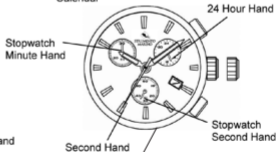
\* The stopwatch second hand can be advanced rapidly by continuously pressing button "A" or "B".

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

**CALIBER**  
**JS25**



**CALIBER**  
**JS15**



**CALIBER**  
**JS05**

## INSTRUCTION MANUAL FOR MIYOTA WATCH MOVEMENT - CALIBER OS20

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**CHRONOGRAPH FUNCTION: SMALL SECOND HAND, 60 SECONDS  
60 MINUTES - 24 HOURS - CALENDAR**

**BATTERY: SR927SW**

### **A) SETTING THE TIME**

1. Pull the crown out to the 2nd click position so that the second hand stops at (0) position.
2. Turn the crown to set the hour and minute hands.

### **B) SETTING THE DATE**

1. Pull the crown out to the 1st position.
2. Turn the crown to left to set the date.

\*If the date is set between the hours around 9:00 PM and 4:00 PM, the date may not change on the following day.

3. After the date has been set, push the crown back to the normal position.

### **C) USING THE CHRONOGRAPH**

This chronograph is able to measure and display time in 1/1 second united up to maximum of 59min 59 sec.

[Measuring time with the chronograph]

1. The chronograph can be started and stopped each time button "A" is pressed.
2. Press the button B to reset the chronograph and all hands return to their (0) positions.

### **D) CHRONOGRAPH RESET (INCL. AFTER REPLACING 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 hands can be advanced rapidly by continuously pressing button "A"
4. Once the hands have been zeroed, reset the time and return the

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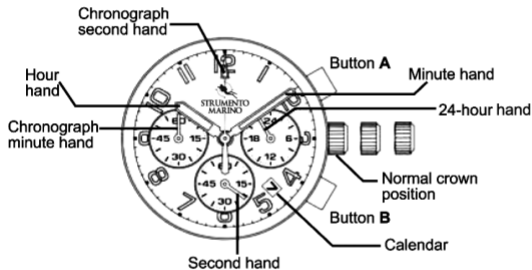
crown to its normal position.

\*Do not return crown to normal position while chronograph second hand returns to 12:00 (0) position. Hands stop on the way when crown are returned to normal position and these positions are recognized as 12:00 (0) position.

### **E) FITTING METHOD OF HANDS**

Place the module on case back shown in the figure and the reference hand, then fit the hands according to the following procedure:

1. Pull out the crown to the time setting position.
2. Turn the crown to the left, and stop it just after the date changes. After the date starts changing, turn the crown slowly.
3. Push in the crown by one step, taking care not to turn it.
4. Pull the reference hand, hour hand and minute hand to the 12 o'clock position.
5. Fitting the hands, remove the case back and place the movement. These specifications might be changed without prior notice.





CALIBER  
JS15



CALIBER  
OS20

CALIBER  
2115



CALIBER  
JS25



CALIBER  
8215



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