



**MIYOTA**

**2026-2027**

**Movements Made in Japan**

# Why choose MIYOTA?

The movement is the heart of any watch.  
Not only does the movement drive the watch,  
it determines its functions, performance, design and quality.  
At MIYOTA, we want as many people as possible to have quality watches.  
That is why we manufacture almost all of our movements right here in Japan—and nowhere else.

Our extensive product lineup includes many movements that have  
established themselves as de facto industry standards.  
Because our movements are easy to procure and get repaired anywhere in any part of  
the world, we enable people everywhere to prolong the life of their cherished timepieces.

Powered by a well-deserved reputation for trustworthiness and reliability,  
MIYOTA movements are used in millions of watches,  
including those of many well-known global brands.

1

## **METAL MATERIALS:** Metal parts mean higher quality

MIYOTA movements use many metal components. Since metal has high levels of durability and shock resistance, that makes for fewer breakages and defects, as well as for easier disassembly/reassembly for repairs. The stable quality and performance of MIYOTA movements is the direct result of our belief in the use of metal parts.

2

## **PERFORMANCE:** Commitment to precision and performance

We believe that watches should tell the precise time for as long as possible. That is why the batteries in most of our movements have a life of three years or more. We are committed to achieving increased levels of long-term precision and performance through the deployment of technologies like our proprietary power engine.

3

## **JAPANESE CRAFTSMANSHIP:** Quality assurance and stable supply

MIYOTA is an integrated manufacturer of movements. We do everything from making most of the individual components through to final quality control, all at Japanese factories staffed by highly experienced engineers. It's a virtuous circle. Because we can produce ultra-small precision components to uniform levels of quality and performance, we can then assemble our movements on high-speed automated assembly lines, something that in turn guarantees a stable supply for our customers.

4

## **PRODUCT LINEUP:** A uniquely broad range

At MIYOTA, we are proud of our extensive lineup, which goes from basic products like the Caliber 2035 through chronographs and on to the high-end Caliber 90 Series of mechanical movements. Thanks to the breadth of our lineup, our customers can create a greater variety of stylish and appealing watch designs for their customers.

5

## **DE FACTO STANDARD:** An industry-leading track record

Several of our movements, including the analog quartz movement Caliber 20 Series with its 40-year history and the mechanical movement Caliber 82 Series with 40 years of history, have established themselves as de facto industry standards. With such a track record, it's no wonder that MIYOTA movements are found in so many quality watches worldwide, including many wellknown global brands.

6

## **SUPPORT:** Meticulous and thoroughgoing backup

From providing data on industry trends to proposing design concepts, from furnishing technical guidance on watch assembly and repair to hosting workshops, MIYOTA offers the full range of support. Our reliable and closely targeted support system demonstrates that MIYOTA is indeed "An absolute source of time."

# The history of MIYOTA

## The evolution of an industry leader

The origins of MIYOTA date back to 1959, the year Citizen Watch built a movement factory in the town of Miyota in Nagano in central Japan. The MIYOTA brand itself was launched in 1980.

We released the Caliber 2035 analog quartz movement (whose worldbeating production figures later earned it a place in the Guinness Book of World Records) in 1981. We then added the Caliber 20 Series and went on to develop an extensive product lineup. The multifunction Caliber 6P Series came out in 1989, followed by the Caliber 0S Series in 1992.

We are also justly proud of our 30-year-plus track record of developing mechanical movements. The Caliber 80 Series, a favorite with many watch brands, has established itself as a de facto industry standard. In the 2000s, we started manufacturing the Caliber 90 Series of ultra-thin premium mechanical movements.

We continue to work on developing and manufacturing nextgeneration watch movements based on decades of know-how and a keen awareness of current trends.



Caliber 82 Series



Caliber 90 Series



Mechanical movements



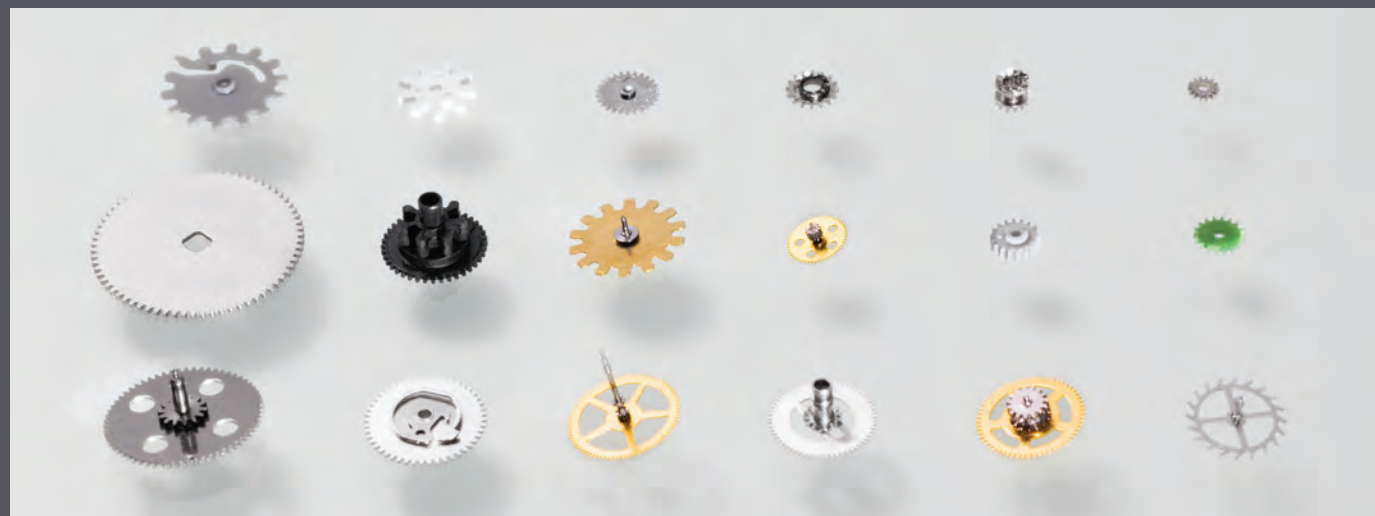
**VISIT THE MOVEMENTS'  
SPECIAL SITE**

# Manufacturing Excellence

A top-quality movement requires top-quality components.

That's why MIYOTA crafts all its components  
—no matter how small or complex—in-house.

Committed to continuous improvement and ready for any challenge,  
we create movements of proven accuracy and reliability.



VISIT THE SPECIAL SITE



## Metal movements made in Japan

Almost all the parts used in MIYOTA's movements are made at our plants in Japan. This enables us to ensure the quality of our movements. In addition, the parts we use are mostly metal, which assures high precision and durability.



MIYOTA Saku Factory

# The technologies of MIYOTA

## Power Engine

The more power the better.

In the Power Engine series,

MIYOTA has a range of high-performance movements that offer optimized precision,  
power saving and freedom of design.

We are committed to pursuing new possibilities for the watch.



## Display the correct time

When the mechanism detects a shock, it prevents the second hand getting out of place by holding it just for a millisecond. MIYOTA technology is about displaying the correct time all the time.



## Enjoy design freedom

Sometimes the specifications of a movement can restrict possible design options. Our high torque, that can drive even heavy hands with ease, offers greater design freedom.



## Make the customer happy

Our unique energy-saving function cuts electricity consumption by 90% on average during the distribution and inventory stage. The watch will only start to move when it is with the customer.

Power Engine

VISIT THE SPECIAL SITE



# Sustainability initiatives

## Creating an eco-friendly and people-friendly world

The momentum for creating a more sustainable society through more sustainable products and processes is only gathering pace. MIYOTA is actively committed to making a reality of the “sustainable factory” concept of CITIZEN Group, its parent company.

We aim to create eco-friendly and people-friendly factories that focus not only on resource recycling and CO<sub>2</sub> emissions reduction, but on better compliance, working practices and productivity throughout the whole value chain, including our suppliers.

Designed as a low-impact green park style production facility, the Miyota Saku Factory embodies this commitment. Planted with 26,000 trees, shrubs and flowers of 110 different species, the factory grounds are a green zone that simultaneously reduces the environmental load and showcases the beauty of Japan’s four seasons. Citizen Group also practices green procurement (i.e., CSR procurement, responsible mineral procurement and green procurement).

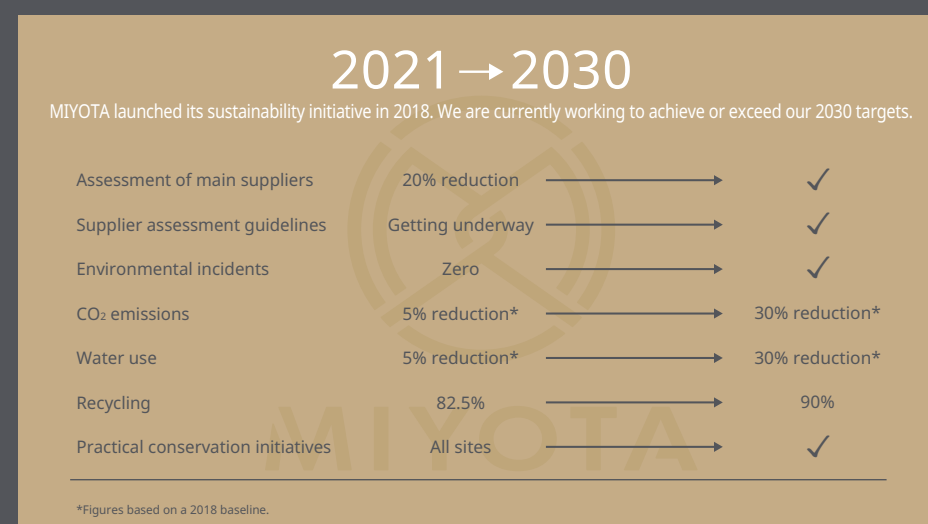
We undertake to maintain these sustainable initiatives in the years ahead, while continuing to earn the trust of our customers through the manufacture and supply of watch movements that exceed their expectations.

SUSTAINABLE DEVELOPMENT GOALS



## A precise path to sustainability

MIYOTA wholeheartedly endorses the United Nations’ Sustainable Development Goals (SDGs).



## Contents

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## Icons



### Long Life Battery

The battery lasts 4 or more years.



### Shock detection

A smart IC chip inside the movement detects external impacts and prevents the hand from getting out of position. This affords greater flexibility when selecting hand.



### Quick reset

The sophisticated mechanism of the heart-shaped cam resets the seconds and minutes of the chronograph instantaneously. The IC chip-controlled center second hand of the chronograph resets nice and smoothly.



### Super runner

Users can enjoy the unique movement of the hands, including of the 1/20 second counter, as a feature of a professional chronograph.



### Click feeling of push button

The sound and feel of the push buttons give users a tactile sense of the watch’s premium quality.



### Parallel push button

Push buttons can be arranged in parallel on square watch cases.



### Super quick date adjusting

The date disc flips at high speed when the crown is rotated.



### 4 Beats hand movement

The center chronograph hand sweeps in 1/4 second increments.



### Moon phase display

This function provides users with a guide to the phases of the moon by displaying the planet’s waxing and waning.

# 01 Standard

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Shock detection

2 Hands



3 Hands



3 Hands Date



3 Hands Day / Date



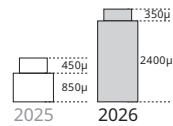
3 Hands  
Date / Wide Day



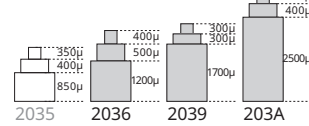
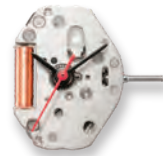
## Basic

6 3/4 x 8'''

6 3/4 x 8'''



**2025**  
Height 3.15mm  
3 year battery life (SR626SW)



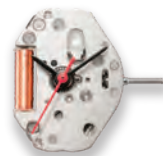
**2035**  
Height 3.15mm  
3 year battery life (SR626SW)



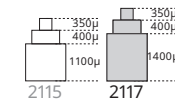
**2015**  
Height 4.15mm  
3 year battery life (SR626SW)



**2005**  
Height 4.15mm  
3 year battery life (SR626SW)



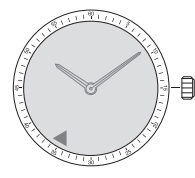
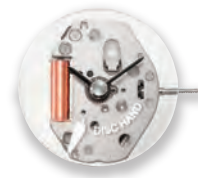
**2037**  
Height 3.15mm  
Counterclockwise  
3 year battery life (SR626SW)



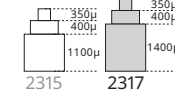
**2115**  
Height 4.15mm  
3 year battery life (SR626SW)



**2105**  
Height 4.15mm  
3 year battery life (SR626SW)



**2034**  
Height 3.15mm  
High-torque for second-disc  
13 month battery life (SR626SW)



**2315**  
Height 4.15mm  
3 year battery life (SR626SW)



**2305**  
Height 4.15mm  
3 year battery life (SR626SW)

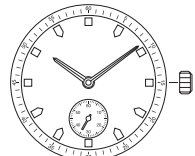


**2350**  
Height 4.15mm  
3 year battery life (SR626SW)

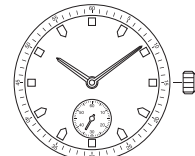
## Small Second

6 3/4 x 8'''

13 1/2'''



**1L40**  
Height 2.93mm  
Small second: 5.00mm from center  
3 year battery life (SR621SW)



**1L45**  
Height 2.93mm  
Small second: 6.61mm from center  
3 year battery life (SR621SW)



**2415**  
Height 4.35mm  
3 year battery life (SR626SW)



**2405**  
Height 4.35mm  
3 year battery life (SR626SW)

# 02 Slim & Small

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## Super Slim

6<sup>3</sup>/<sub>4</sub>×8'''



**9T25 NEW**  
Height 1.95mm  
3 year battery life (SR616SW)

**9T17 NEW**  
Height 2.38mm  
2 year battery life (SR616SW)

**9T35 NEW**  
Height 1.95mm  
2 year battery life (SR616SW)  
Battery detector function

**9T12 NEW**  
Height 2.38mm  
2 year battery life (SR616SW)  
Battery detector function

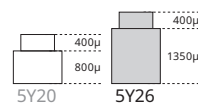
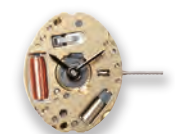


**9U17 NEW**  
Height 2.38mm  
2 year battery life (SR616SW)

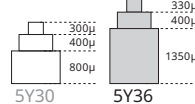
**9U12 NEW**  
Height 2.38mm  
2 year battery life (SR616SW)  
Battery detector function

## Small

5<sup>1</sup>/<sub>2</sub>×6<sup>3</sup>/<sub>4</sub>'''



**5Y20**  
Height 2.54mm  
4 year battery life (SR521SW)



**5Y30**  
Height 2.54mm  
2 year battery life (SR521SW)



Long life battery



Shock detection

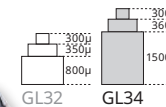
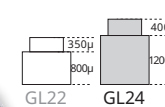


Super quick date adjusting



## Basic Slim

6<sup>3</sup>/<sub>4</sub>×8'''



**GL22**  
Height 2.28mm  
5 year battery life (SR621SW)

**GL32**  
Height 2.28mm  
3 year battery life (SR621SW)

**GL12**  
Height 2.71mm  
3 year battery life (SR621SW)

**GL02**  
Height 2.94mm  
3 year battery life (SR621SW)

## Features of Caliber G Series

- Covered Coil
- Super Quick Date Adjusting
- Non-Breakable Date Construction



**GM12**  
Height 2.71mm  
3 year battery life (SR621SW)



**GM02**  
Height 2.94mm  
3 year battery life (SR621SW)

## ◆ Caliber 9T & 9U series — Compatibility Chart —

The caliber numbers of the 9T & 9U series are changed per the below chart.

|      |      |      |      |
|------|------|------|------|
| 9T22 | 9T15 | 9T33 | 9T13 |
| ↓    | ↓    | ↓    | ↓    |
| 9T25 | 9T17 | 9T35 | 9T12 |

|      |      |
|------|------|
| 9U15 | 9U13 |
| ↓    | ↓    |
| 9U17 | 9U12 |

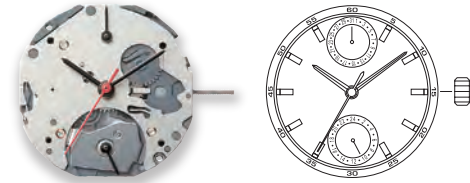
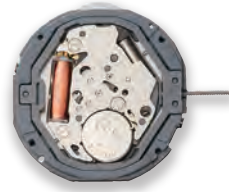
## Manufacturing Excellence

It all starts with the components

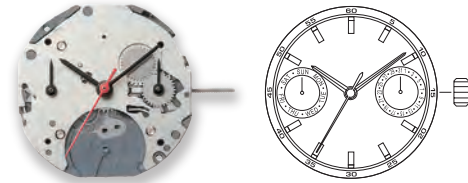


CIRCUIT BLOCKS ROTORS

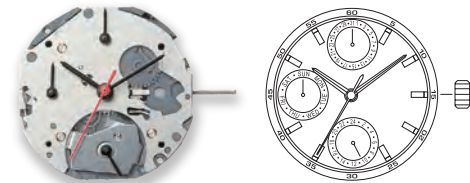
10 1/2'''



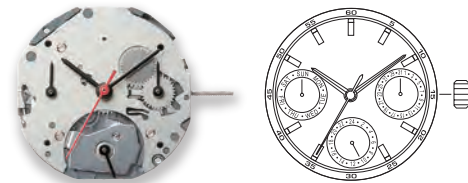
**6P23**  
Height 3.45mm  
2 eyes (Date/24 hour)  
3 year battery life (SR621SW)



**6P25**  
Height 3.45mm  
2 eyes (Day/Date)  
3 year battery life (SR621SW)



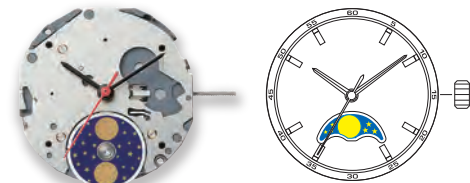
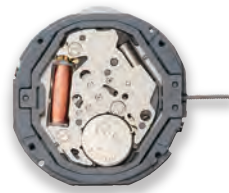
**6P27**  
Height 3.45mm  
3 eyes (Day/Date/24 hour)  
3 year battery life (SR621SW)



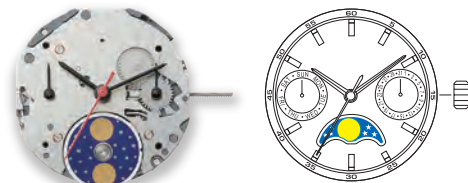
**6P29**  
Height 3.45mm  
3 eyes (Day/Date/24 hour)  
3 year battery life (SR621SW)

## Moon-Phase

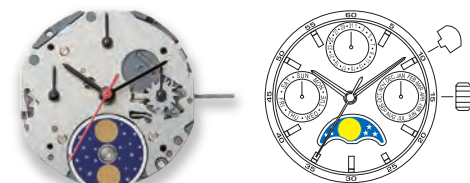
10 1/2'''



**6P24**  
Height 3.45mm  
1 eye (Moon)  
3 year battery life (SR621SW)



**6P20**  
Height 3.45mm  
3 eyes (Day/Date/Moon)  
3 year battery life (SR621SW)



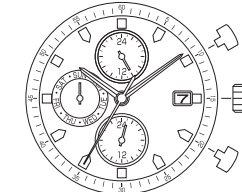
**6P00**  
Height 3.45mm  
4 eyes (Day/Date/Month/Moon)  
3 year battery life (SR621SW)

## Dual-Time

12 1/2'''



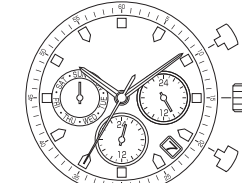
**JP15**  
Height 4.30mm  
Day/Date/24 hour(12H)  
3 year battery life (SR621SW)



Dual-Time(6H)

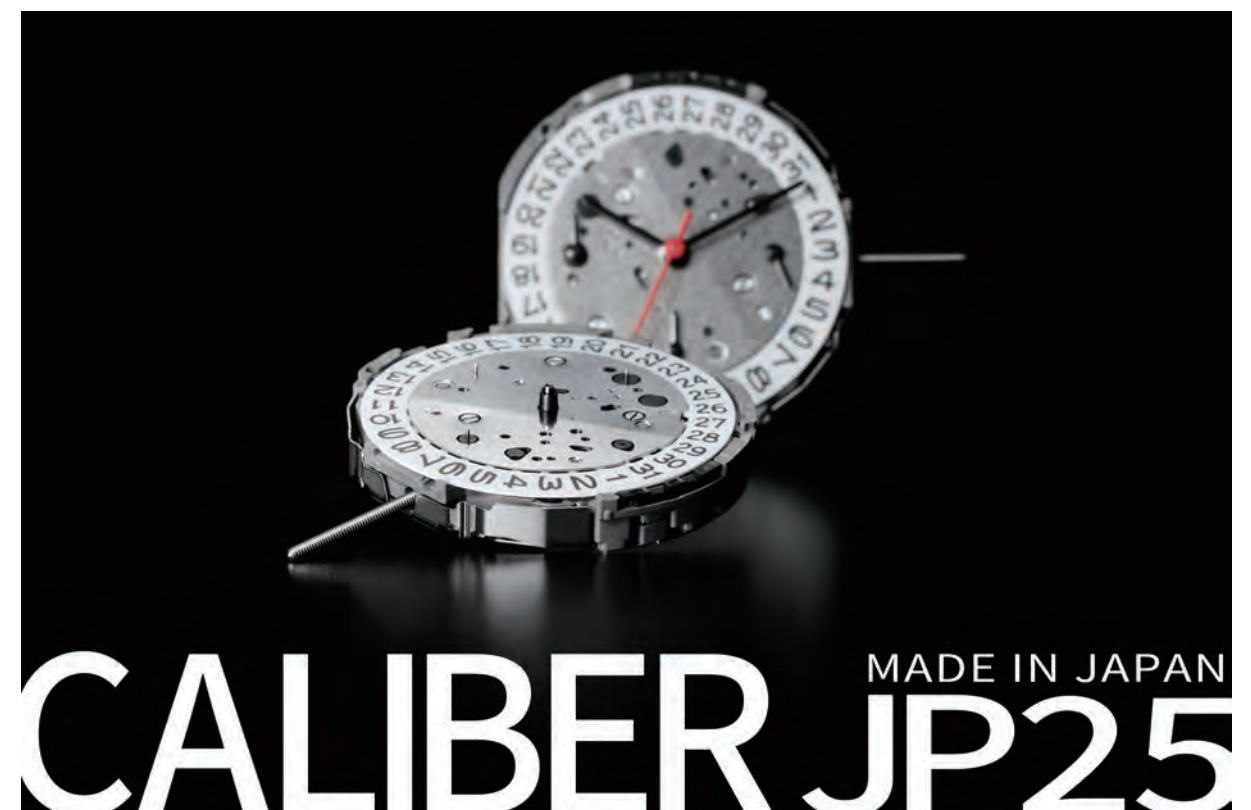


**JP25**  
Height 4.30mm  
Day/Date/24 hour(3H)  
3 year battery life (SR621SW)



Dual-Time(6H)

\* Watch case construction for JP15 and JP25 is compatible with JS05, JS15 and JS25



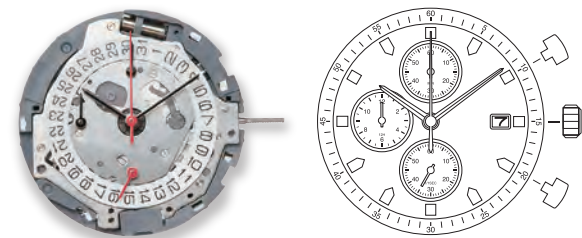


Regular  
Caliber 0S Series

## Features of Caliber 0S Series

- Quick Reset (by Heart Cam Reset System)
- Click Feeling Push Button Handling
- Center Chrono Second Hand Max. 0.11μNm
- TACHYMETER Available

13 1/2'''



**OS10**  
Height 4.13mm  
Chrono hour / min / sec  
5 year battery life (SR927W)



**OS00**  
Height 5.10mm  
Chrono hour / min / sec  
5 year battery life (SR927W)



**OS20**  
Height 5.10mm  
Chrono min / sec, 24 hour  
5 year battery life (SR927W)



**OS11**  
Height 4.13mm  
Chrono min / sec  
5 year battery life (SR927W)



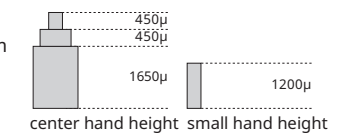
**OS21**  
Height 5.10mm  
Chrono min / sec, 24 hour  
5 year battery life (SR927W)



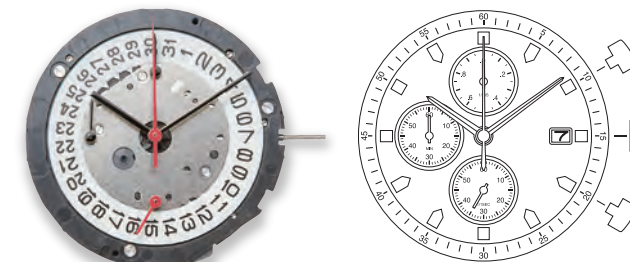
Large  
Caliber 6S Series

## Features of Caliber 6S Series

- Quick Reset (by Heart Cam Reset System)
- Click Feeling Push Button Handling
- 4 Beats Center Chrono Second Hand
- Balanceable Weight of Hands  
Minute Hand Max. 1.00μNm  
Center Chrono Second Hand Max. 0.40μNm  
Other Small Hands Max. 0.04μNm
- High Hand Standard
- TACHYMETER Available



15'''



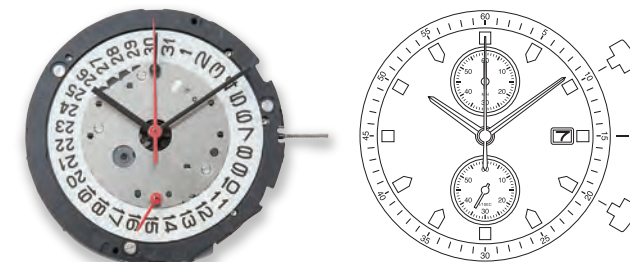
**6S10**  
Height 4.90mm  
Chrono min / sec, 1/20 second  
4 year battery life (SR927W)



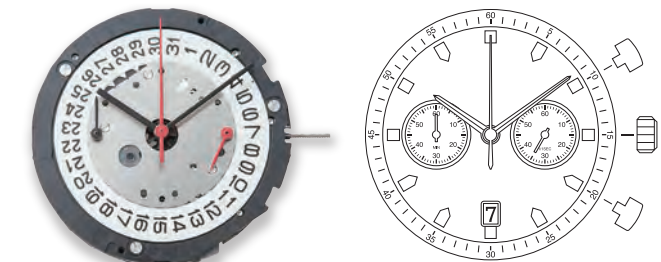
**6S20**  
Height 4.90mm  
Chrono min / sec, 1/20 second  
4 year battery life (SR927W)



**6S30**  
Height 4.90mm  
Chrono min / sec, 1/20 second  
4 year battery life (SR927W)



**6S11**  
Height 4.90mm  
Chrono min / sec  
4 year battery life (SR927W)



**6S21**  
Height 4.90mm  
Chrono min / sec  
3 year battery life (SR927W)

# 05 Small Second Chronograph

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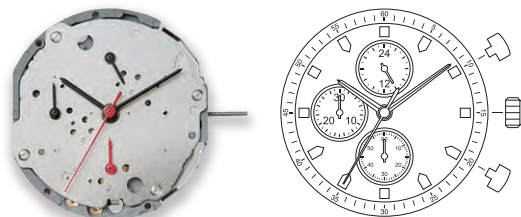


Caliber JS Series

## Features of Caliber JS Series

- Suitable for Square Watch Cases (JS without Date)
- Varied Dial Designs Available
- High Hand Versions Available
- Click Feeling Push Button Handing (JS with date)

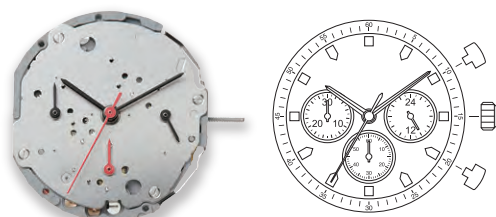
12 1/2'''



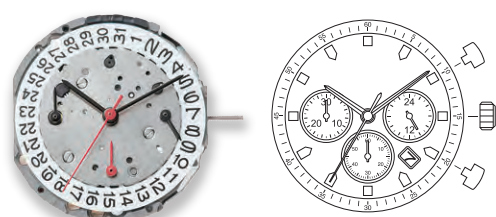
**JS10**  
Height 4.18mm  
Chrono 30min/sec, 24 hour  
3 year battery life (SR621SW)



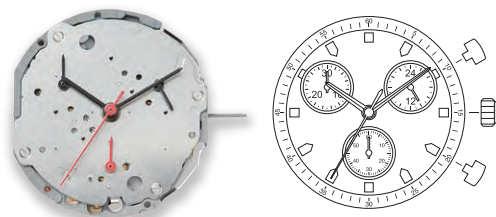
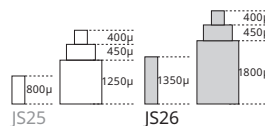
**JS15**  
Height 4.30mm  
Chrono 30min/sec, 24 hour  
3 year battery life (SR621SW)



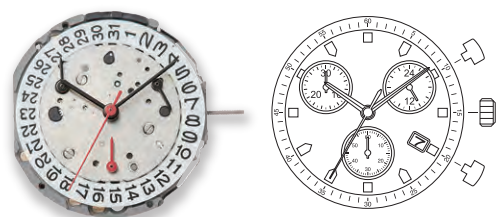
**JS20**  
Height 4.18mm  
Chrono 30min/sec, 24 hour  
3 year battery life (SR621SW)



**JS25**  
Height 4.30mm  
Chrono 30min/sec, 24 hour  
3 year battery life (SR621SW)



**JS00**  
Height 4.18mm  
Chrono 30min/sec, 24 hour  
3 year battery life (SR621SW)



**JS05**  
Height 4.30mm  
Chrono 30min/sec, 24 hour  
3 year battery life (SR621SW)

\* Watch case construction for JS05, JS15 and JS25 is compatible with JP15 and JP25

## MIYOTA Mechanical movements

MADE IN JAPAN



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**CALIBER 9015**



**8215**  
Height 5.67mm / 21 jewels  
21600 vibrations per hour  
Stop second device  
Automatic and hand winding  
Quick date setting

3 Hands Date



**8205**  
Height 5.67mm / 21 jewels  
21600 vibrations per hour  
Stop second device  
Automatic and hand winding  
Quick day / date setting

3 Hands Day / Date

## Small Hand



**8217**  
Height 5.67mm / 21 jewels  
21600 vibrations per hour  
Stop second device  
Automatic and hand winding  
Quick date setting

3 Hands Date / 24H Display

11 1/2'''

## Open-Heart



**8250**  
Height 5.67mm / 21 jewels  
21600 vibrations per hour  
Stop second device  
Automatic and hand winding

**8250 Gilt**  
Height 5.67mm / 21 jewels  
21600 vibrations per hour  
Stop second device  
Automatic and hand winding

3 Hands



**8255**  
Height 5.67mm / 21 jewels  
21600 vibrations per hour  
Stop second device  
Automatic and hand winding

**8255 Gilt**  
Height 5.67mm / 21 jewels  
21600 vibrations per hour  
Stop second device  
Automatic and hand winding

2 Hands / Small Second



**8257**  
Height 5.67mm / 21 jewels  
21600 vibrations per hour  
Stop second device  
Automatic and hand winding

**8257 Gilt**  
Height 5.67mm / 21 jewels  
21600 vibrations per hour  
Stop second device  
Automatic and hand winding

2 Hands /  
Small Second / 24H Display

11 1/2'''

## Skeleton



**8N24**  
Height 5.55mm / 21 jewels  
21600 vibrations per hour  
Stop second device  
Automatic and hand winding

**8N24 Gilt**  
Height 5.55mm / 21 jewels  
21600 vibrations per hour  
Stop second device  
Automatic and hand winding

3 Hands



**8N40**  
Height 5.55mm / 21 jewels  
21600 vibrations per hour  
Stop second device  
Automatic and hand winding

**8N40 Gilt**  
Height 5.55mm / 21 jewels  
21600 vibrations per hour  
Stop second device  
Automatic and hand winding

2 Hands / Small Second

11 1/2'''

## Slim = Beautiful

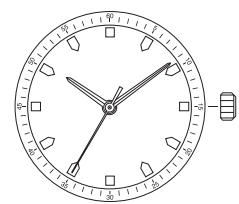
Slim and sophisticated, the MIYOTA Caliber 9015 has a vital beauty all its own. A superior watch must be slim to be truly beautiful. With a height of just 3.90mm, the Caliber 9015 is a joy to look at and a delight to wear.

## Made in Japan + High accuracy = High reliability

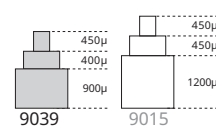
The Caliber 9015's ultra-thin and small components are precisely manufactured and assembled before being subjected to strict quality control in our state-of-the-art factories in Japan. This combination of advanced technology and engineering expertise is what makes the Caliber 9015 so reliable.



**9039**  
Height 3.90mm / 24 jewels  
28800 vibrations per hour  
Stop second device  
Automatic and hand winding



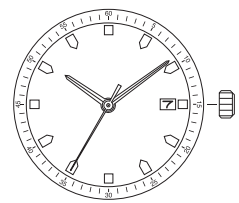
3 Hands



11 1/2'''



**9015**  
Height 3.90mm / 24 jewels  
28800 vibrations per hour  
Stop second device  
Automatic and hand winding  
Quick date setting



3 Hands Date

## Open-Heart



**9055**  
Height 3.90mm / 24 jewels  
28800 vibrations per hour  
Stop second device  
Automatic and hand winding



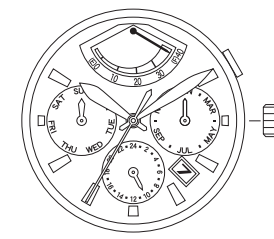
3 Hands

## Complication

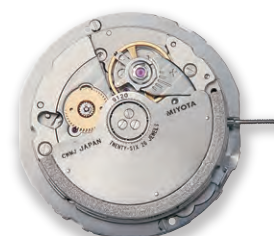
13 1/2'''



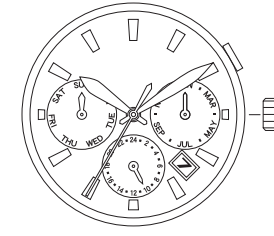
**9100**  
Height 5.52mm / 26 jewels  
28800 vibrations per hour  
Stop second device  
Automatic and hand winding  
Quick date setting



3 Hands Date  
Power reserve  
Month / Day  
24H Display



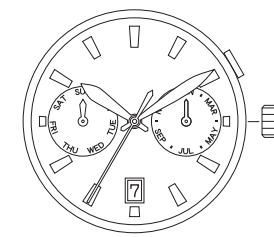
**9120**  
Height 5.52mm / 26 jewels  
28800 vibrations per hour  
Stop second device  
Automatic and hand winding  
Quick date setting



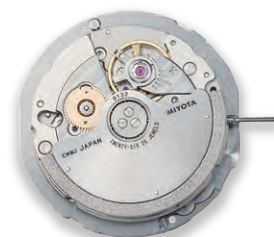
3 Hands Date  
Month / Day  
24H Display



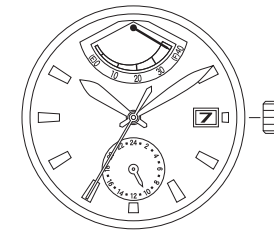
**9122**  
Height 5.52mm / 26 jewels  
28800 vibrations per hour  
Stop second device  
Automatic and hand winding  
Quick date setting



3 Hands Date  
Month / Day



**9132**  
Height 5.52mm / 26 jewels  
28800 vibrations per hour  
Stop second device  
Automatic and hand winding  
Quick date setting



3 Hands Date  
Power reserve  
24H Display

8 3/4'''



6T27  
Height 5.23mm / 21 jewels  
28800 vibrations per hour  
Automatic and hand winding



6T15  
Height 5.98mm / 21 jewels  
28800 vibrations per hour  
Automatic and hand winding  
Quick date setting

Open-Heart

8 3/4'''



6T28  
Height 5.23mm / 21 jewels  
28800 vibrations per hour  
Automatic and hand winding  
Open-Heart

6T28 Gilt  
Height 5.23mm / 21 jewels  
28800 vibrations per hour  
Automatic and hand winding  
Open-Heart

3 Hands

Manufacturing Excellence

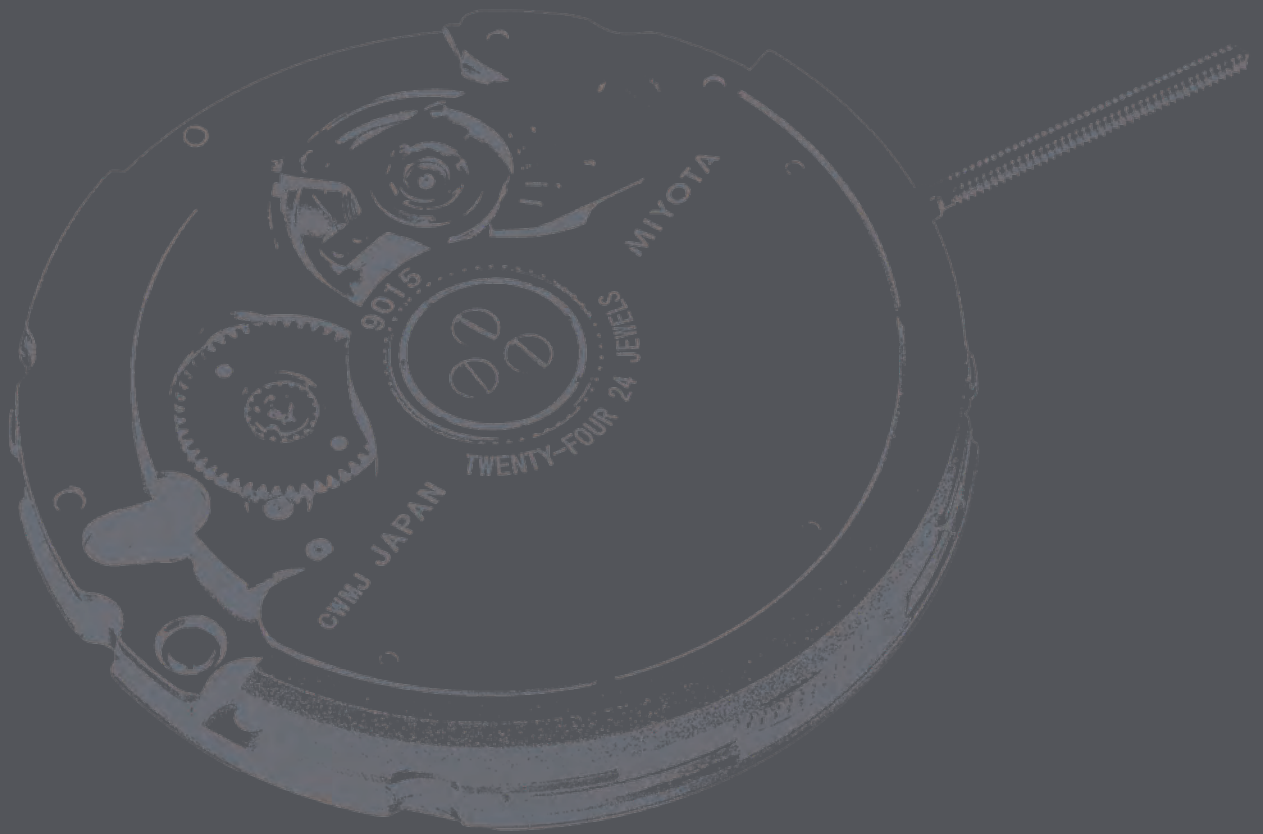
It all starts with the components

PALLET FORKS

HAIRSPRINGS

|        | 5 1/2×6 3/4''' | 6 3/4×8'''                                             | 8 3/4'''     | 10 1/2'''                  | 11 1/2'''                                | 12 1/2'''                  | 13 1/2'''    | 15''' |
|--------|----------------|--------------------------------------------------------|--------------|----------------------------|------------------------------------------|----------------------------|--------------|-------|
|        | 5Y20, 5Y26     | 2025, 2026<br>9T25<br>GL22, GL24                       |              |                            |                                          |                            |              |       |
|        |                | 9T17                                                   |              | 9U17                       |                                          |                            |              |       |
|        | 5Y30, 5Y36     | 2035, 2036<br>2037, 2039<br>203A<br>9T35<br>GL32, GL34 | 6T27<br>6T28 |                            | 8250<br>8N24<br>9039<br>9055             |                            |              |       |
|        |                | 2015<br>9T12<br>GL12                                   | 6T15         | 2115, 2117<br>9U12<br>GM12 | 2315, 2317<br>8215<br>9015               |                            | 2415         |       |
|        |                | 2005<br>GL02                                           |              | 2105<br>GM02               | 2305, 2350<br>8205                       |                            | 2405         |       |
|        |                | 1L40, 1L45                                             |              | 6P24                       |                                          |                            |              |       |
|        |                |                                                        |              |                            | 8217                                     |                            |              |       |
|        |                |                                                        |              | 6P23                       |                                          |                            | 0S11<br>9132 | 6S11  |
|        |                |                                                        |              | 6P25                       |                                          |                            | 0S21<br>9122 | 6S21  |
|        |                |                                                        |              | 6P27                       |                                          | JP15<br>JS10, JS15         | 0S00, 0S10   | 6S10  |
|        |                |                                                        |              | 6P20<br>6P29               |                                          | JP25<br>JS20, JS25<br>JS26 | 0S20<br>9120 | 6S20  |
|        |                |                                                        |              |                            |                                          | JS00, JS05                 |              | 6S30  |
|        |                |                                                        |              | 6P00                       |                                          |                            | 9100         |       |
| others |                | 2034                                                   |              |                            | 82S5, 82S7<br>8N40                       |                            |              |       |
|        |                |                                                        |              |                            |                                          |                            | 9100, 9132   |       |
|        |                |                                                        | 6T28         |                            | 82S0, 82S5<br>82S7<br>8N24, 8N40<br>90S5 |                            |              |       |

\*Sub-eye dial has no date window information.



[miyotamovement.com](http://miyotamovement.com)

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