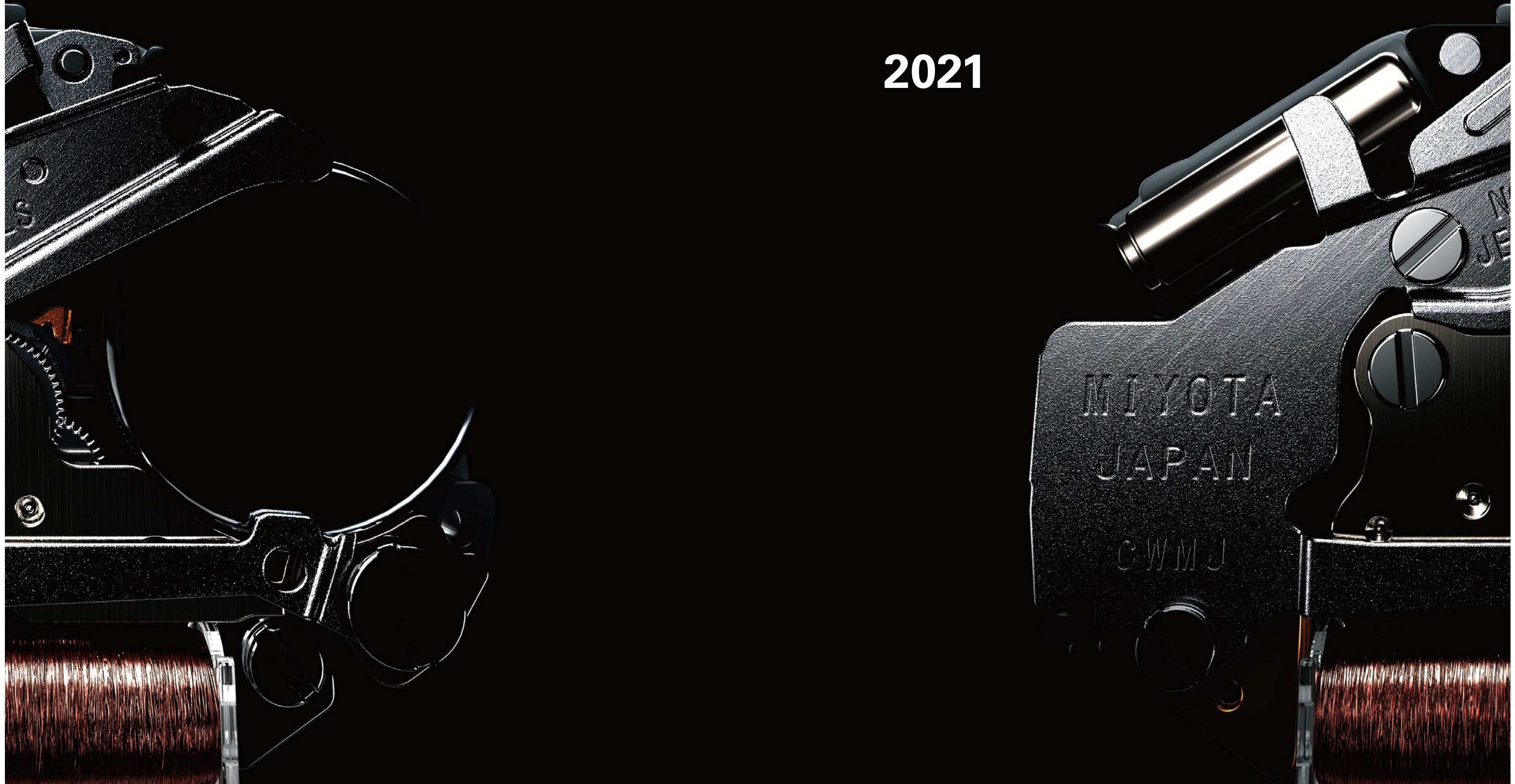


MIYOTA

Metal movement made in Japan

2021



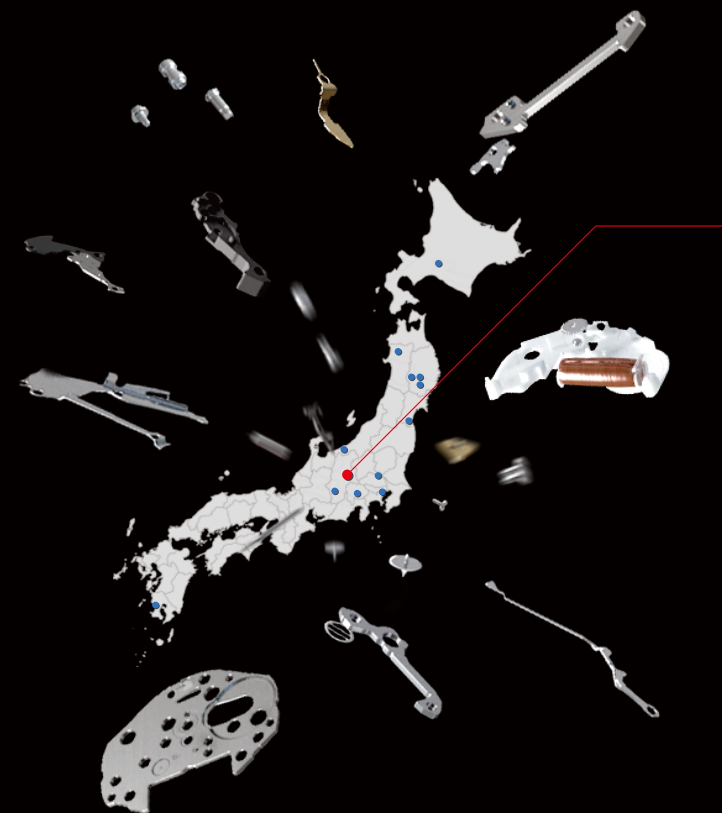
Cal. 2035

"2035" the representative movement of MIYOTA. After the 2035 has appeared to the market, a lot of brands is using regularly all over the world.



JAPAN MOVEMENT

Every single part used in MIYOTA's movements is 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 assure high precision and durability. Our metal parts also facilitate disassembling and repairing.



MIYOTA Saku Factory



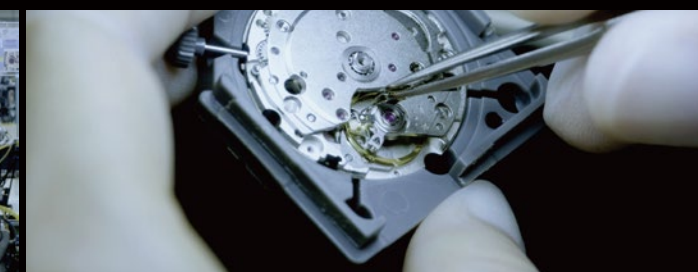
The MIYOTA Saku Factory started operations in December 2016 (Saku city, Nagano prefecture)

- Factory
- Akita Factory
- Iida Matsuo Factory
- Iida Tonooka Factory
- Kagoshima Factory
- Kawaguchiko CFD Factory
- Kawaguchiko Fuji Factory
- Miyota Factory
- Miyoko Factory
- Saitama Sayama Factory
- Saitama Tanashi Factory
- Saitama Tokorozawa Factory
- Saitama Yoshimi Factory
- Tohoku Kitakami Factory
- Tohoku Kitakami Minami Factory
- Tohoku Nishiwaga Factory
- Tohoku Soma Factory
- Yubari Factory

YOUR ENGINE

For nearly 40 years, MIYOTA has been providing watch movements for leading brands worldwide. MIYOTA's heritage dates back to 1959, when Citizen Watch established a movement-making factory in the town of Miyota, Japan, and traces back to an original spirit of excellence and innovation.

MIYOTA's name lives up to its pedigree, having manufactured its Cal. 2035 quartz movement since 1981. The Cal. 2035 has been known as one of the de facto standard watch movements in the industry. It is durable, repairable, and reliable. Through various improvements and refinements a variety of calibers were born based on the Cal. 2035 that are well known as the Cal. 2000 series and include the Cal. 2105 and Cal. 2115. This series has lasted for over 30 years, and continues to attract watch brands and manufacturers to this day.



When it comes to movements, MIYOTA considers that it is important for a movement manufacturer to have it all: both high levels of quality and flexibility in R&D and manufacturing to meet demands from customers and the marketplace. MIYOTA's commitment to quality and flexibility is achieved by utilizing specially designed precision manufacturing technology and automated lines to match customer demands. However, our employees are our biggest source of pride, as they work to guide our technologies to produce the highest possible quality movements. The combination of precision machining and emphasis on well-trained people means MIYOTA can provide the best possible service to our customers.

MIYOTA's initiatives —Toward a more sustainable future for all

With importance emphasized toward realizing a more sustainable global society, corporations and their activities prioritize on a growing need for sustainable products. For MIYOTA, improving specifications, designs and quality of movements which are the core component of a watch, as well as developing more efficient manufacturing processes, are key to achieving this most vital goal.

— METAL MOVEMENT —


MIYOTA's movement is based on a serviceable structure utilizing a wide array of metal. Because individual components — even the smallest ones — are constructed of the highest quality, each part can be easily disassembled and repaired as necessary, furthering the lifetime durability and strengthening impact-resistant characteristics.

— LONGER BATTERY LIFE —


MIYOTA also aims to extend the battery life for the movements and contribute to reducing the overall environmental impact of replacing or disposing of the batteries. While the typical battery life of an analog quartz watch is about one to three years, MIYOTA is expanding its lineup of products that feature even longer battery life.

By incorporating the innovative MIYOTA movement in many watches worldwide, we hope to do our part toward contributing to a more sustainable future for all.


Long Life Battery Series




NEW JP75
Size: 12 1/2"
Accuracy: ± 20 sec / month
Function: Day/Date/24 hour(3H)
8 year battery life



1L60
Size: 6 3/4 x 8"
Accuracy: ± 20 sec / month
10 year battery life



2S60
Size: 10 1/2"
Accuracy: ± 20 sec / month
10 year battery life



2S65
Size: 10 1/2"
Accuracy: ± 20 sec / month
10 year battery life

MIYOTA Saku Factory — Sustainable Factory concept

Throughout the value chain, including suppliers, the CITIZEN group aims to create a sustainable production facility called the "Sustainable Factory" that comprehensively cares about compliance, human rights, labor practices, BCP and productivity improvements, in addition to environmental considerations. As part of this goal, MIYOTA Saku Factory - the world's largest movement assembly factory - was established as a "green park" to help reduce the effects on the environment. About 26,000 plants of 110 varieties have been planted on the facility grounds in order to help maintain and lower ground surface temperatures during all seasons of the year. What's more "green" micro-climate zones also prevent heat build up, and allow for usage of natural rainwater for the growing plants. The site also incorporates LED lighting and high-efficiency compressors to further reduce electricity and gas consumption. Moreover, the building's smart environmental controls also utilize the heat exhaust and cooling for a more efficient air-conditioning system that contributes to lowering CO2 emissions.



To realize a more sustainable future for all, the entire CITIZEN group promotes efficient manufacturing beyond conventional environmental aspects that comprehensively considers compliancy, human rights, labor practices and other important factors throughout its entire supply chain.

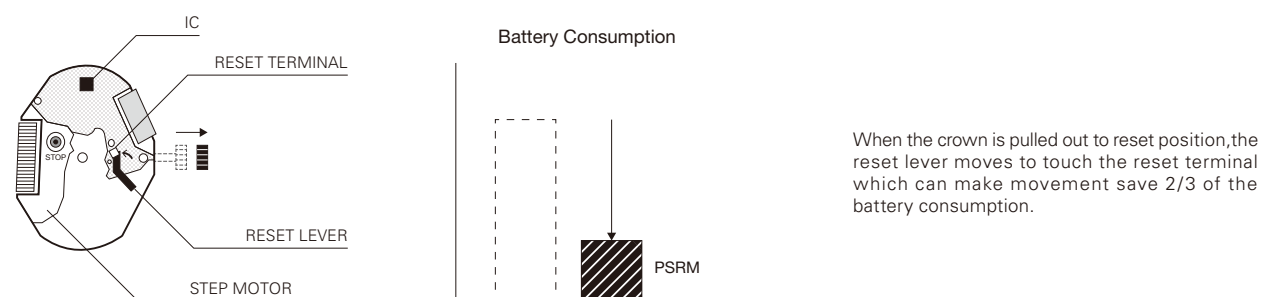


Features

Powercell Saving Reset Mechanism (PSRM)

If the crown is pulled out to reset position and the watches are shipped under that condition, it can make the movement save 2/3 of the battery consumption. Therefore even if the movement and/or assembled watches are kept in stock for 1-2 years, actual battery consumption is about 1/3 only of normal running condition as well.

*All of our analogue quartz movements have Powercell Saving Reset Mechanism (PSRM).



Overload Compensation Device (OLCD)

Overload Compensation Device (OLCD) is the function which can make battery consumption minimize. The motor drive pulse is usually output by the minimum energy that motor turns in a state of the normal load. When the load fluctuates by a slight hindrance, the motor may not turn around in the conventional pulse. In order to avoid that, the IC inside the movement always monitors whether motor turns correctly, and generates a big pulse of energy (=compensation pulse) at once if the motor did not turn correctly, which results in precise timekeeping continuously.

*All of our analogue quartz movements have Overload Compensation Device (OLCD) except Cal.2034.

Icons

4 5 Long Life Battery

8 10 The battery lasts 4 years or more.

Parallel push button

Push buttons can be set parallel for square-shaped watch case.

Shock detection

The SMART IC inside the movement will detect the external impact/shock and prevent hands' jumping. It will give you more flexibility for hands selection.

Super quick date adjusting

The date disc flips super quickly when the crown is turned for date adjusting.

Quick reset

The remarkable mechanism of Heart-shaped cam allows the two counters of second/minute chronograph to reset instantly. The center chronograph second hand is IC-controlled and reset smoothly.

4 Beats hand movement

Center chronograph hand sweeps in 1/4 second increments.

Super runner

Watch users can take pleasure in the unique hand movements featuring a 1/20 second counter or 1/100 second counter at ultimate speed as a feature of professional chronograph.

Alarm

The alarm will sound when the hour hand aligns with the alarm time indicator.

Click feeling of push button

Watch users will notice the premium value of the watches from the click of push buttons.

Moon phase display

A function to display waxing and waning of the moon. Watch users can use the moon dial indication as a guide to the age or phase of the moon.

Contents

- 1. Standard _____ p8-9
- 2. Slim _____ p10
- 3. Small _____ p11
- 4. Multi-function _____ p12-13
- 5. Chronograph _____ p14-16
- 6. Small Second Chronograph _____ p17
- 7. Standard Automatic _____ p18-19
- 8. Premium Automatic _____ p20-21

01 Standard

4 5 10 Long Life Battery Shock detection

01 Standard

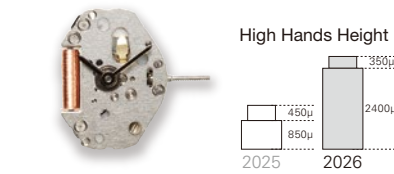
01 Standard



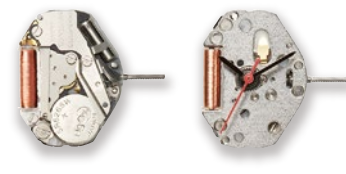
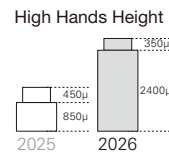
Basic

6³/₄×8'''

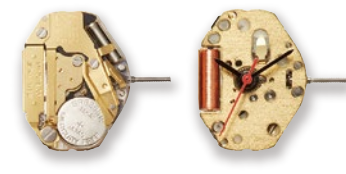
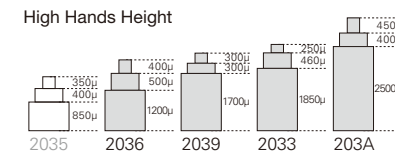
6³/₄×8'''



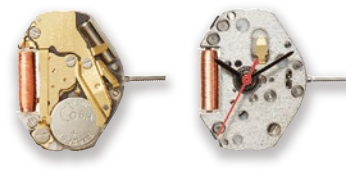
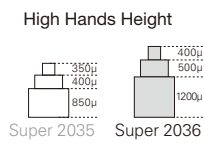
2025
Height 3.15mm
3 year battery life (SR626SW)



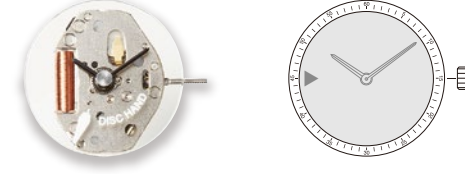
2035
Height 3.15mm
3 year battery life (SR626SW)



Super 2035
Height 3.15mm
High Accuracy of ±15 sec / month
Covered Coil
4 year battery life (SR626SW)



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



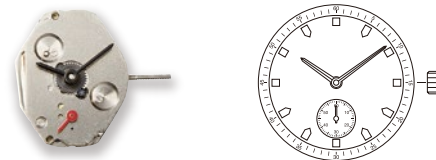
2034
Height 3.15mm
High-torque for second-disc
14 month battery life (SR626SW)

Small Second

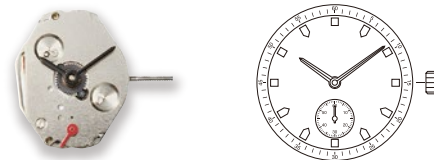
6³/₄×8'''



1L40
Height 2.93mm
Small second for LADIES'
3 year battery life (SR621SW)



1L45
Height 2.93mm
Small second for GENTS'
3 year battery life (SR621SW)



13¹/₂'''



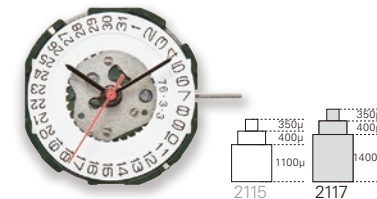
OT50
Height 5.10mm
Small second
5 year battery life (SR927W)



2015
Height 4.15mm
3 year battery life (SR626SW)



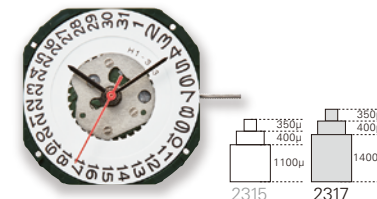
2005
Height 4.15mm
3 year battery life (SR626SW)



2115
Height 4.15mm
3 year battery life (SR626SW)



2105
Height 4.15mm
3 year battery life (SR626SW)



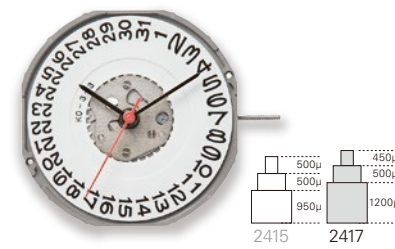
2315
Height 4.15mm
3 year battery life (SR626SW)



2305
Height 4.15mm
3 year battery life (SR626SW)



2350
Height 4.15mm
3 year battery life (SR626SW)



2415
Height 4.35mm
3 year battery life (SR626SW)



2405
Height 4.35mm
3 year battery life (SR626SW)

10 Year Battery

6³/₄×8'''



1L60
Height 4.30mm
10 year battery life (CR1616)



2S60
Height 3.99mm
10 year battery life (CR2012)



2S65
Height 4.22mm
10 year battery life (CR2012)

10¹/₂'''

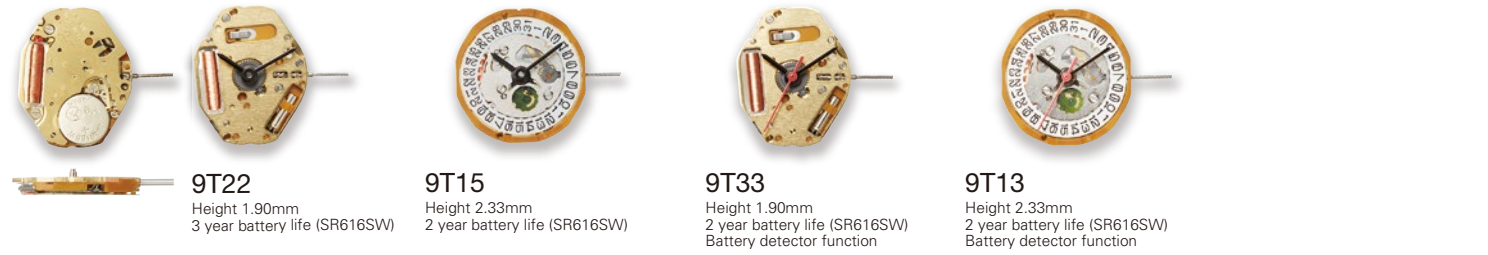
02 Slim

4 5 Long Life Battery Shock detection Super quick date adjusting



Super Slim

6³/₄ × 8'''



9T22
Height 1.90mm
3 year battery life (SR616SW)

9T15
Height 2.33mm
2 year battery life (SR616SW)

9T33
Height 1.90mm
2 year battery life (SR616SW)
Battery detector function

9T13
Height 2.33mm
2 year battery life (SR616SW)
Battery detector function



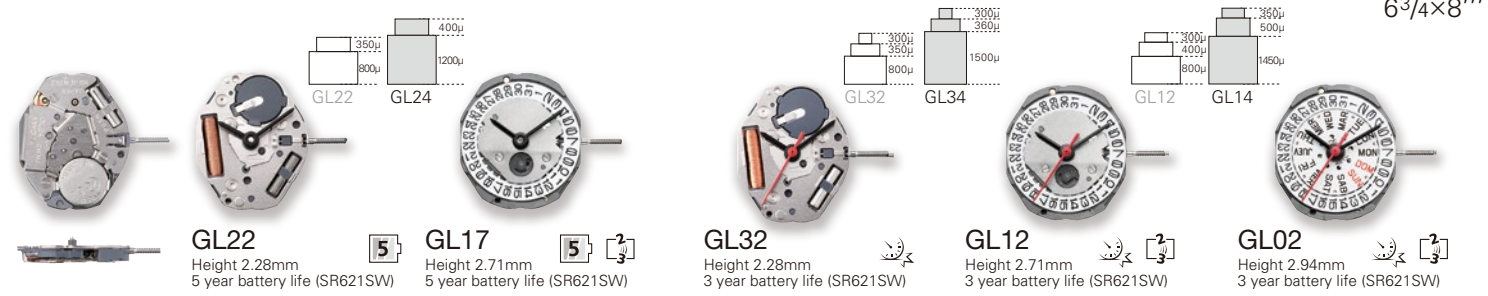
9U15
Height 2.33mm
4 year battery life (SR916SW) 4

9U13
Height 2.33mm
4 year battery life (SR916SW)
Battery detector function 4

10¹/₂'''

Basic Slim

6³/₄ × 8'''



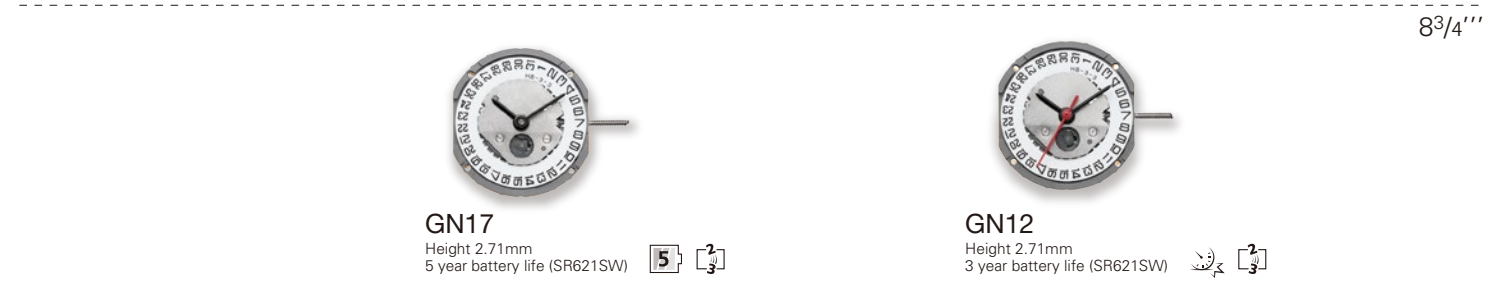
GL22
Height 2.28mm
5 year battery life (SR621SW) 5

GL17
Height 2.71mm
5 year battery life (SR621SW) 5

GL32
Height 2.28mm
3 year battery life (SR621SW) 5

GL12
Height 2.71mm
3 year battery life (SR621SW) 5

GL02
Height 2.94mm
3 year battery life (SR621SW) 5



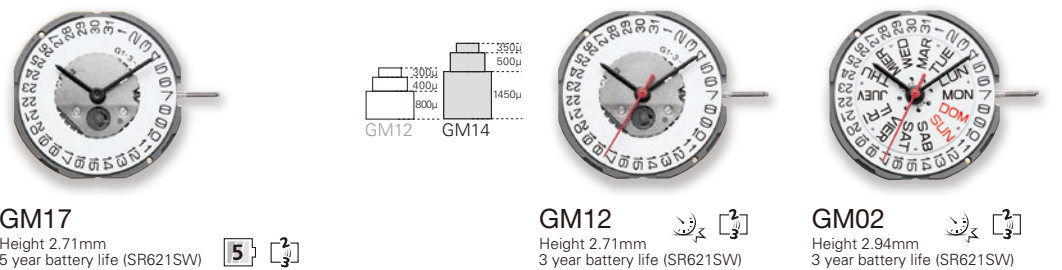
GN17
Height 2.71mm
5 year battery life (SR621SW) 5

GN12
Height 2.71mm
3 year battery life (SR621SW) 5

8³/₄'''

Features of G Series

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



GM17
Height 2.71mm
5 year battery life (SR621SW) 5

GM12
Height 2.71mm
3 year battery life (SR621SW) 5

GM02
Height 2.94mm
3 year battery life (SR621SW) 5

10¹/₂'''

Large

11¹/₂'''



1S13
Height 2.71mm
3 year battery life (SR621SW)

1S02
Height 3.07mm
3 year battery life (SR621SW)

03 Small

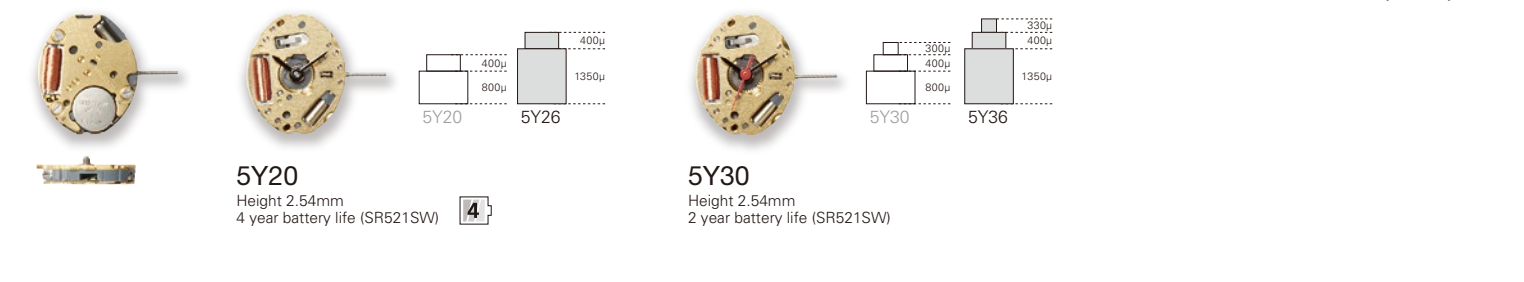
4 Long Life Battery



5R21
Height 1.90mm
4 year battery life (SR416SW) 4
Size: 9.0 x 13.2 x 13.5mm

5R32
Height 2.00mm
2 year battery life (SR416SW)
Size: 9.0 x 13.2 x 13.5mm

4³/₄'''



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

5Y30
Height 2.54mm
2 year battery life (SR621SW)

5¹/₂ × 6³/₄'''

◆ Cal. GL/GM/GN series — Compatibility Chart —

The caliber numbers of the GL/GM/GN series are changed per the below chart.

GL20	GL15	GL30	GL10	GL00	GN15	GN10	GM15	GM10	GM00
↓	↓	↓	↓	↓	↓	↓	↓	↓	↓
GL22	GL17	GL32	GL12	GL02	GN17	GN12	GM17	GM12	GM02

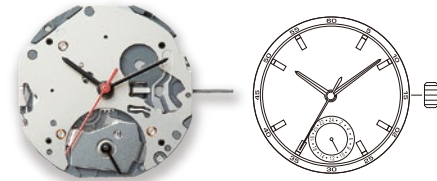
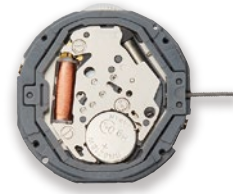
High Hands Height

GL26	GL36	GL13	GM13
↓	↓	↓	↓
GL24	GL34	GL14	GM14

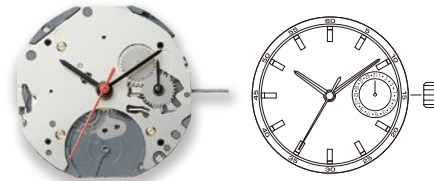
04 Multi-function

8 Long Life Battery Shock detection Click feeling of push button Moon phase display

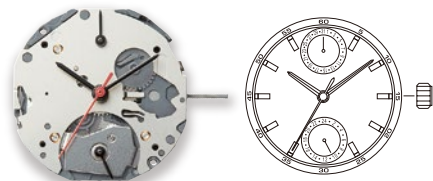
10 1/2'''



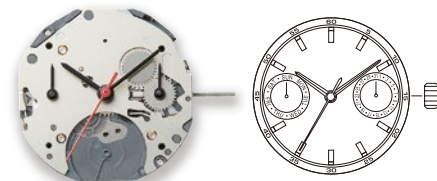
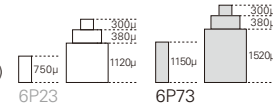
6P28
Height 3.45mm
1 eye (Date)
3 year battery life (SR621SW)



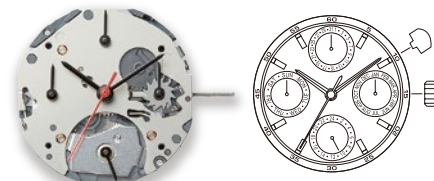
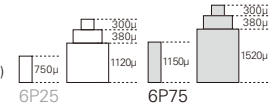
6P26
Height 3.45mm
1 eye (Date)
3 year battery life (SR621SW)



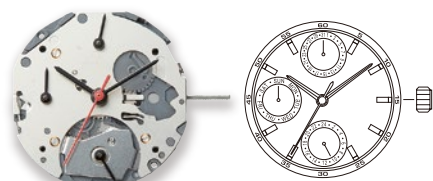
6P23
Height 3.45mm
2 eyes (Date/24 hour)
3 year battery life (SR621SW)



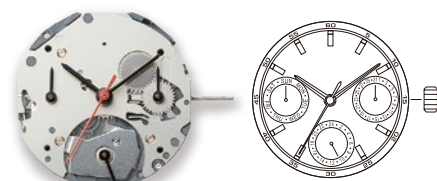
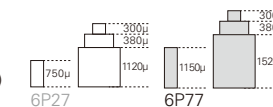
6P25
Height 3.45mm
2 eyes (Day/Date)
3 year battery life (SR621SW)



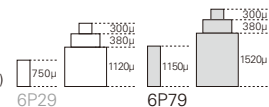
6P09
Height 3.45mm
4 eyes (Month/Day/Date/24 hour)
3 year battery life (SR621SW)



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

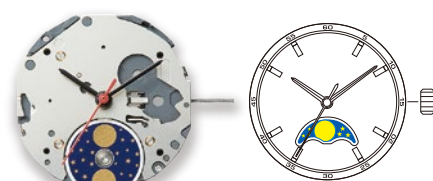


6P29
Height 3.45mm
3 eyes (Day/Date/24 hour)
3 year battery life (SR621SW)



Moon-Phase

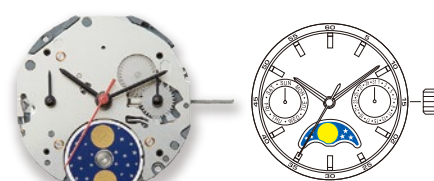
10 1/2'''



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



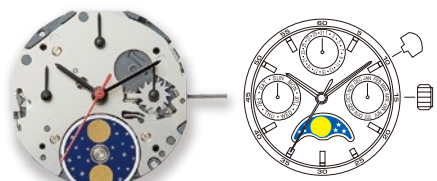
6P21
Height 3.45mm
3 eyes (Day/Date/Moon)
3 year battery life (SR621SW)



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



6P80
Height 3.85mm / Date pointer
1 eye (Moon) / 2 Discs (Day/Month)
3 year battery life (SR621SW)

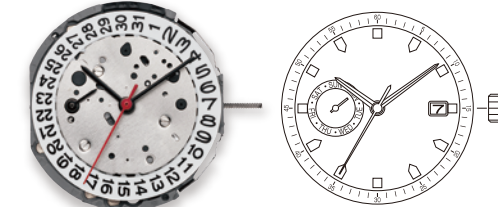


6P00
Height 3.45mm
4 eyes (Day/Date/Month/Moon)
3 year battery life (SR621SW)

12 1/2'''



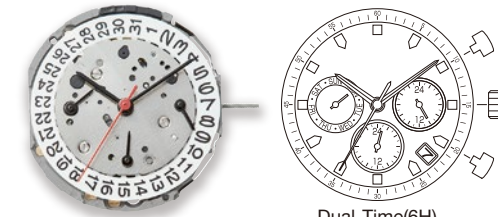
NEW JP21
Height 4.30mm
Day/Date/24 hour(3H)
3 year battery life (SR621SW)



NEW JP27
Height 4.30mm
Day/Date
3 year battery life (SR621SW)

Dual-Time / Long Life Battery

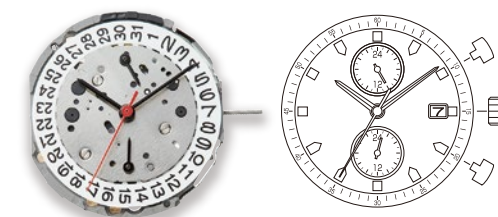
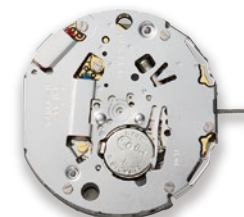
12 1/2'''



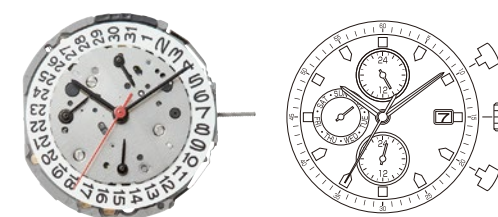
NEW JP75
Height 5.55mm
Day/Date/24 hour(3H)
8 year battery life (CR2012)

Dual-Time

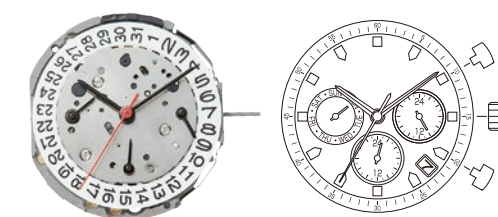
12 1/2'''



JP11
Height 4.30mm
Date/24 hour(12H)
3 year battery life (SR621SW)



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



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

*Watch case construction for JP11, JP15 and JP25 is compatible with JS05, JS15 and JS25

05 Chronograph



Regular OS Series

Features of OS Series

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

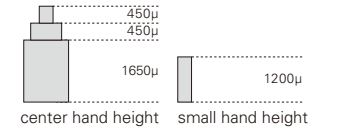
- 4 5 Long Life Battery
- Shock detection
- Quick reset
- Super runner
- Click feeling of push button
- 4 Beats hand movement
- Alarm



Large 6S Series

Features of 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



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)

OS30
Height 4.13mm
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)

13 1/2''

Professional

OS25
Height 5.10mm
Chrono min / sec, 1/20 second, 24 hour
2 year battery life (SR927W)

OS60
Height 4.13mm
Chrono hour / min / sec, 1/20 second
2 year battery life (SR927W)

OS22
Height 5.10mm
Chrono min / sec, 1/20 second, 24 hour
2 year battery life (SR927W)

Retrograde Chrono
(1/20 Second)

OS62
Height 4.13mm
Chrono hour / min / sec, 1/20 second
2 year battery life (SR927W)

Retrograde Chrono
(1/20 Second)

15''

6S00
Height 5.35mm
Chrono min / sec, 1/20 second
4 year battery life (SR927W)

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)

6SA2
Height 4.90mm
Chrono hour / min / sec, 1/20 second
4 year battery life (SR927W)

Retrograde Chrono
(1/20 Second)

6S50
Height 5.95mm
Chrono min / sec, 1/20 second
4 year battery life (SR927W)

Shock detection Quick reset Click feeling of push button Parallel push button

06 Small Second Chronograph



Small FS Series

Features of FS Series

- Center chrono second
- Quick Reset (by Heart Cam Reset System)
- Click Feeling Push Button Handling
- TACHYMETER Available

10 1/2'''



JS Series

Features of JS Series

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

12 1/2'''



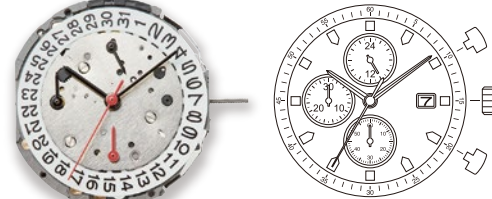
FS10
Height 5.10mm
Chrono min / sec, 24 hour
2 year battery life (SR626SW)



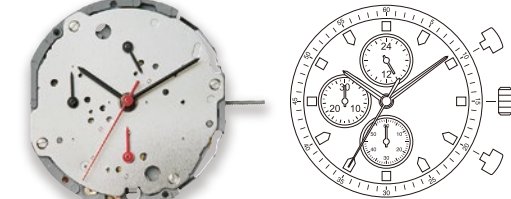
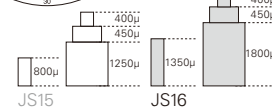
FS20
Height 5.10mm
Chrono min / sec, 24 hour
2 year battery life (SR626SW)



FS00
Height 4.13mm
Chrono min / sec, 24 hour
2 year battery life (SR626SW)



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



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



FS60
Height 5.10mm
Chrono min / sec
2 year battery life (SR626SW)



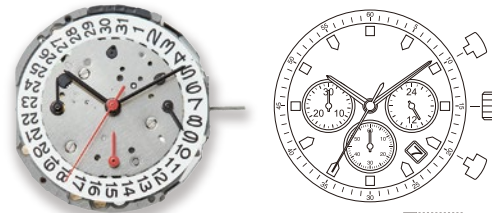
Retrograde Day



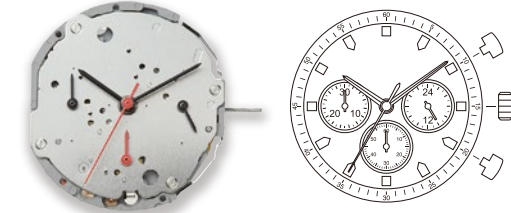
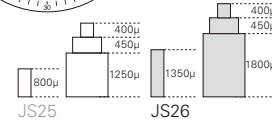
FS80
Height 5.10mm
Chrono min / sec
2 year battery life (SR626SW)



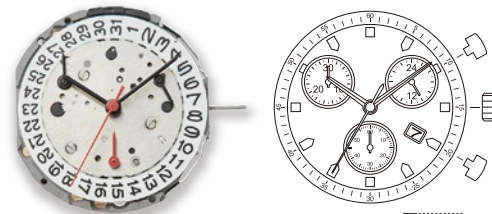
Retrograde Chrono Min
Retrograde Day



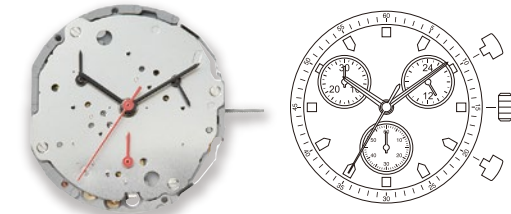
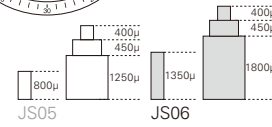
JS25
Height 4.30mm
Chrono 30min/sec, 24 hour
3 year battery life (SR621SW)



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



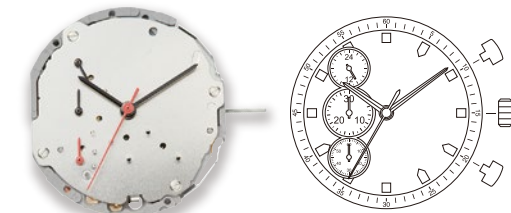
JS05
Height 4.30mm
Chrono 30min/sec, 24 hour
3 year battery life (SR621SW)



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



JS50
Height 4.18mm
Chrono 30min/sec, 24 hour
3 year battery life (SR621SW)



JS55
Height 4.18mm
Chrono 30min/sec, 24 hour
3 year battery life (SR621SW)



* Watch case construction for JS05, JS15 and JS25 is compatible with JP11, JP15 and JP25

07 Standard Automatic

Long Power Reserve

11 1/2'''

Cal. 8315 Longer Power Reserve — Proof of MIYOTA's relentless efforts and passion for mechanical movement

Establishing longer running times for mechanical watches have long been the pursuit of many watchmakers as a universal product value.

For MIYOTA, this challenge is met with evolving technologies, material quality and design of its movements.

Cal.8315, with its impressive 60-hour power-reserve function - enables mechanical watches to keep running for a full weekend .

Besides the practicality and convenience of the longer usage, the movement's precision parts including the patented anti-oxidation blue screws add to the aesthetic beauty.



Standard

11 1/2'''



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

8215 Gilt
Height 5.67mm / 21 jewels
21600 vibrations per hour
Automatic and hand winding
Quick date setting

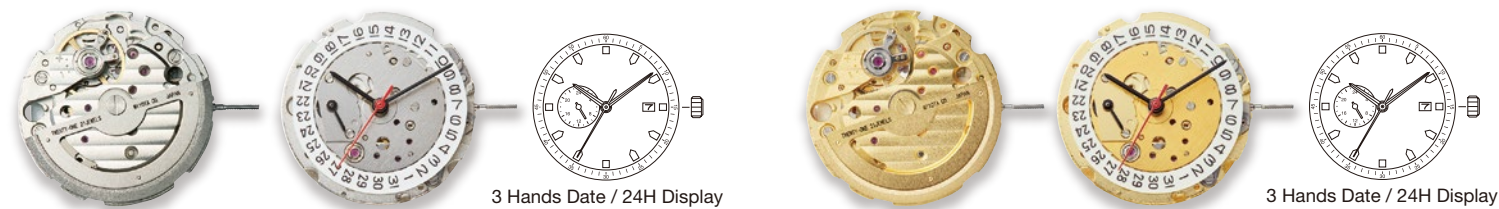


8205
Height 5.67mm / 21 jewels
21600 vibrations per hour
Automatic and hand winding
Quick day / date setting

8205 Gilt
Height 5.67mm / 21 jewels
21600 vibrations per hour
Automatic and hand winding
Quick day / date setting

Small Hands

11 1/2'''



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

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

Open-Heart

11 1/2'''



82S0
Height 5.67mm / 21 jewels
21600 vibrations per hour
Stop second device
Automatic and hand winding

82S0 Gilt
Height 5.67mm / 21 jewels
21600 vibrations per hour
Stop second device
Automatic and hand winding



82S5
Height 5.67mm / 21 jewels
21600 vibrations per hour
Stop second device
Automatic and hand winding

82S5 Gilt
Height 5.67mm / 21 jewels
21600 vibrations per hour
Stop second device
Automatic and hand winding



82S7
Height 5.67mm / 21 jewels
21600 vibrations per hour
Stop second device
Automatic and hand winding

82S7 Gilt
Height 5.67mm / 21 jewels
21600 vibrations per hour
Stop second device
Automatic and hand winding

Skeleton

11 1/2'''



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

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



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

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

08 Premium Automatic

Slim = Beautiful

The ultimate beauty and its fine feeling of tension brought by the slimness of MIYOTA Cal.9015. To be slim (= beauty)* is an essential element for the superior watches today. Cal.9015 which height is only 3.90mm gives the sophisticated beauty and pleasure to the watch on your wrist.

Made in Japan + High accuracy = High reliability

Ultra thin and small parts for Cal.9015 are made in our factory with the micron clearance management. These highly precise parts are assembled by latest facilities in Japan, and is qualified by a strict quality control. The unite of sophisticated technology and proficient skills of engineers, creates the high reliability of Cal.9015.



11 1/2'''

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

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

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

Open-Heart

11 1/2'''

NEW 9029
Height 3.90mm / 24 jewels
28800 vibrations per hour
Automatic and hand winding

Low Hands Height

90S5
Height 3.90mm / 24 jewels
28800 vibrations per hour
Stop second device
Automatic and hand winding

Complication

13 1/2'''

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

9110
Height 5.52mm / 26 jewels
28800 vibrations per hour
Stop second device
Automatic and hand winding
Quick date setting

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

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

9130
Height 5.52mm / 26 jewels
28800 vibrations per hour
Stop second device
Automatic and hand winding
Quick date setting

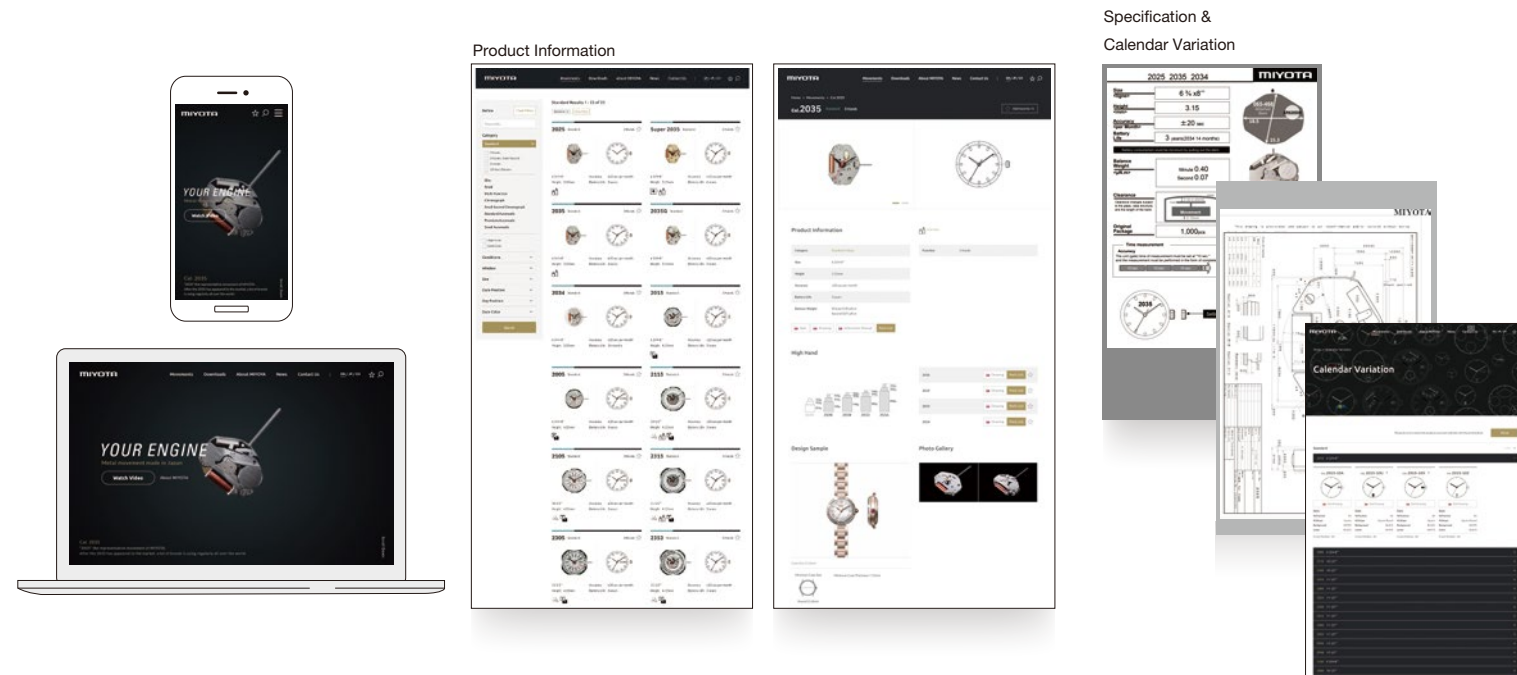
9132
Height 5.52mm / 26 jewels
28800 vibrations per hour
Stop second device
Automatic and hand winding
Quick date setting

9133
Height 5.52mm / 26 jewels
28800 vibrations per hour
Stop second device
Automatic and hand winding
Quick date setting

9134
Height 5.52mm / 26 jewels
28800 vibrations per hour
Stop second device
Automatic and hand winding
Quick date setting

MIYOTA Website

You can find more information about our brand, production and products.



miyotamovement.com



[instagram.com/miyotamovement](https://www.instagram.com/miyotamovement)
[#miyotamovement](https://www.instagram.com/miyotamovement)

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