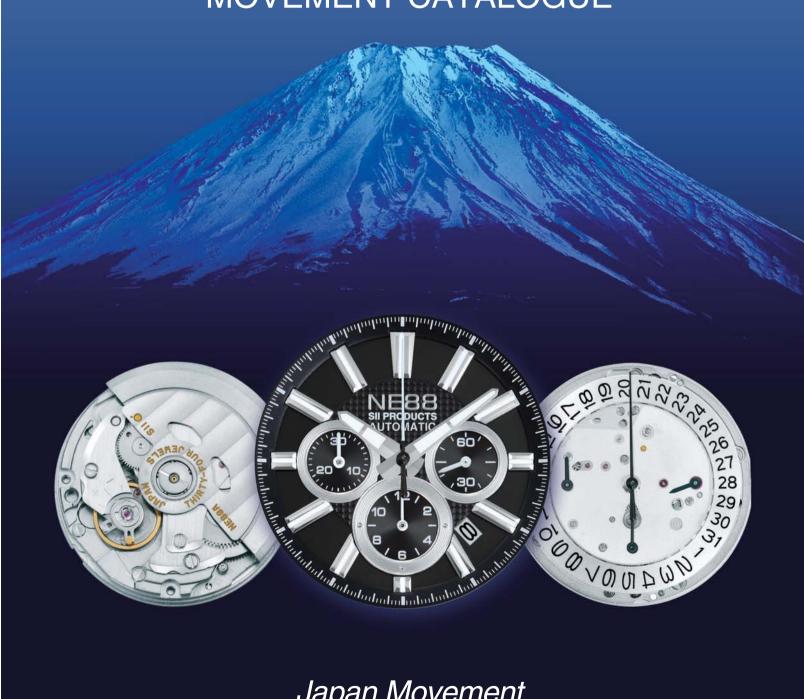


SII Products MOVEMENT CATALOGUE



Japan Movement www.timemodule.com

Exceptional chronograph functioning, brought to you by the SII advanced technology



All chrono hands return to zero instantly upon pushing of the button, accomplished by the *Three Pointed Hammer* mechanism





Instant Zero Reset, once a signature feature of mechanical chronographs, is now wisely applied to both our NE88 (mechanical chronograph movement) and VK series (quartz chronograph movements).



NE Mechanical Chronograph

VK Quartz Chronograph

Premium Mechanical Series



True Value of Watchmaking by SII's Original Mechanical Chronograph



Column Wheel for Chronograph Coordination

Column wheel is the most important component of coordinating the Start, Stop and Reset functions of chronograph hands. The smooth and super-soft click start prevents excessive force from being exerted on the other components, resulting in excellent durability. Advanced manufacturing technology is necessary to produce this highly precise column wheel, making it the symbol of high-end watchmaking.



Vertical Clutch for Power Transmission

Vertical clutch is a tiny device with a pinion running through the centre. When the pinion turns at the start of the chronograph, no gears are moved and the wheel teeth are always meshed together. It thus eliminates the "jumping hand" problem commonly found in other mechanical chronograph watches. Precision level of time measurement and durability of the components are enhanced. Vertical clutch has received much attention, and has been adopted in many luxury watch brands in recent years.

NE88 Mechanical Chronograph





NE88

- · Height: 7.62mm
- · 2 hands / small second
- · Quick changing date
- · Centre chrono second
- · Chrono minute / hour
- · Duration time : more than 45 hours
- 28,800 vibrations per hour (4Hz)
- · Stop second device
- · 34 jewels





NE15 & NE20

- Fine polishing
- Higher time accuracy
- Duration time over 50 hours (NE15)
- Multi-eye with power reserve indicator (NE20)
- High beat vibration frequency
 28,800 vibrations per hour (4Hz) (NE20)



12"

NE15

Height: 5.32mm 3 hands / date Duration time: more than 50 hours Automatic winding with ball bearing / Manual winding 21,600 vibrations per hour (3Hz) Stop second device Quick date correction 24 jewels





NE20

Height: 6.15mm 3 hands / day / date / power reserve Duration time: more than 45 hours Automatic winding with ball bearing / Manual winding 28,800 vibrations per hour (4Hz) Stop second device Quick day & date correction 29 jewels





Total quality control



Movement designing



Assembling in clean room



Inspection



Basic Mechanical Series



NH3 Series High quality features







Edge cutting

Gold plating (NH38/39)

Mirror finishing





Stop second device Efficient winding with

" Magic Lever

NH3 Series



NH35 🗓

Height: 5.32mm 3 hands / date Automatic winding with ball bearing / Manual winding

21,600 vibrations per hour (3Hz) Stop second device Quick date correction

24 jewels



NH36 🗓

Height: 5.32mm 3 hands / day-date Automatic winding with ball bearing / Manual winding

21,600 vibrations per hour (3Hz) Stop second device Quick day & date correction

24 jewels



NH37

Height: 5.32mm 3 hands / date / 24 hour Automatic winding with ball bearing / Manual winding 21,600 vibrations per hour (3Hz)

Stop second device Quick date correction

24 jewels



NH38 🖪

Height: 5.32mm 3 hands

Automatic winding with ball bearing / Manual winding

21,600 vibrations per hour (3Hz) Stop second device

24 jewels



NH39

Height: 5.32mm 3 hands / 24 hour Automatic winding with ball bearing / Manual winding

21,600 vibrations per hour (3Hz) Stop second device

24 jewels







NH37

NH38

NH0 & NH1 Series

7 3/4'''

NH05 Height: 5.92mm 3 hands / date Automatic winding with ball bearing / Manual winding 21,600 vibrations per hour (3Hz) Quick date correction 21 jewels





10 1/2"

Height: 6.01mm 3 hands / date Automatic winding with ball bearing / Manual winding 21,600 vibrations per hour (3Hz) Quick date correction 21 jewels





NH06

Height: 5.92mm 3 hands / day-date Automatic winding with ball bearing / Manual winding 21,600 vibrations per hour (3Hz) Quick day & date correction 21 jewels





NH16

Height: 6.01mm 3 hands / day-date Automatic winding with ball bearing / Manual winding 21,600 vibrations per hour (3Hz) Quick day & date correction





3 sizes available





NH0 Series 7 3/4"





NH1 Series 10 1/2"





NH3 Series 12"

Premium Chronograph Series



Quartz Chronograph Mechanical Action



Instant Zero Reset of Chrono Hands



Centre 1/5 Chrono Second



Click Feeling Push Buttons

New VK68

Three Pointed Hammer (Instant zero reset function)



Three pointed hammer has once been exclusive to SII mechanical chronographs. VK premium chronograph series (quartz movements) inherit the technology, setting newly high standard for true chronographs.



VK68 New

Height: 5.10mm 2 hands / date / small second Centre 1/5 chrono second Chrono minute 24 hour

BL: 3 years (SR936SW)





VK61 ...

Height: 5.10mm 2 hands / date / small second Centre 1/5 chrono second Chrono minute

BL: 3 years (SR936SW)



VK64m

Height: 5.10mm 2 hands / date Centre 1/5 chrono second Chrono minute 24 hour BL: 3 years (SR936SW)



VK63

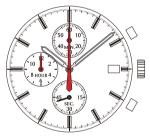
Height: 5.10mm 2 hands / date / small second Centre 1/5 chrono second Chrono minute 24 hour

BL: 3 years (SR936SW)



VK67

Height: 5.10mm 2 hands / date / small second Centre 1/5 chrono second Chrono minute / hour BL: 3 years (SR936SW)



VK73

Height: 5.90mm 2 hands / big calendar Small second Centre 1/5 chrono second Chrono minute 24 hour BL: 3 years (SR936SW)

BIG Calendar



VK83

Height: 5.10mm 2 hands / date Small second Centre 1/5 chrono second Retrograde chrono 20 minute 24 hour

BL: 3 years (SR936SW)







VK83



Basic Chronograph Series



Super high hand for layered dial and disc hand



VD57 Special chrono 1/10 second hand : Disc hand applicable!





Type LLA

Type LLI

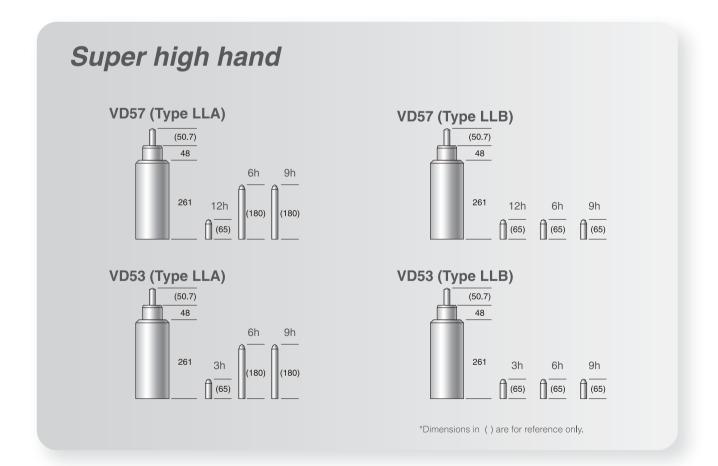
VD53 Special 24 hour indicator : Disc hand applicable!





Type LLA

Type LLB



To search for more variations of SII Movements, go to http://www.timemodule.com/sii/eng/index.php



VD50 🗓 🗓 Height: 4.57mm 3 hands / date /

Retrograde chrono 1/10 second BL: 2 years (SR920SW)

Chrono second / minute

60 min 1/10 sec

VD51 H 60 min Height: 4.57mm 3 hands / date / Chrono second / minute BL: 2 years (SR920SW)



VD52 **H**L 60 min

Height: 4.57mm 3 hands / date / Chrono second / minute, 24 hour BL: 2 years (SR920SW)



VD53 🚻 🔳

60 min

Height: 4.57mm Super high hand 3 hands / date /

Chrono second / minute, 24 hour BL: 2 years (SR920SW)



VD54 ★ 60 min

Height: 3.97mm 3 hands / Chrono second / minute, 24 hour BL: 2 years (SR920SW)



VD55 H 60 min 1/10 sec Height: 3.97mm

3 hands / chrono second / minute 1/10 second BL: 2 years (SR920SW)



Chrono second / minute / 1/10 second

VD56 (a) 60 min 1/10 sec Height: 3.97mm 3 hands / VD57

Height: 4.57mm 3 hands / date / Chrono second / minute / 1/10 second BL: 2 years (SR920SW)

60 min 1/10 sec



VD59 HL 60 min 1/10 sec

Basic Chronograph

Height: 4.57mm 3 hands / Chrono second / minute / 1/10 second Sun & moon



BL: 2 years (SR920SW)









Multi-eye & Retrograde Series

For unlimited design possibilities









Fashion







Modern Unique Sports

VD84 📳📙 Height: 3.45mm 2 hands / Small second 24 hour / Day / date BL: 3 years (SR626SW)



VD85 🚻 🛄 Height: 3.45mm 2 hands / Small second Day / date BL: 3 years

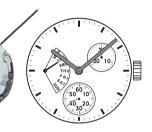




VD86 📳📙 Height: 3.45mm 2 hands / Small second Day / date BL: 3 years (SR626SW)



VD87 🚻📙 Height: 3.45mm 2 hands / Small second Day / date BL: 3 years (SR626SW)



VD7 Series

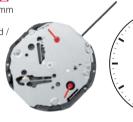
VD72

Height: 3.45mm 2 hands / Date BL: 3 years (SR626SW)



VD73 🚻 🛄

Height: 3.45mm 2 hands / Small second Date BL: 3 years (SR626SW)





VD74 🗓 📙

Height: 3.45mm 2 hands / Small second 24 hour / Day / date BL: 3 years (SR626SW)





VD75 🚻🛄

Height: 3.45mm 2 hands / Small second Day / date BL: 3 years (SR626SW)





VD76

Height: 3.45mm 2 hands / Small second Day / date BL: 3 years (SR626SW)



VD77 🗓 🗓

Height: 3.45mm 2 hands / Small second 24 hour BL: 3 years (SR626SW)





VD78 🗓 🗓

Height: 3.45mm 2 hands / Small second BL: 3 years (SR626SW)



VD79 🗓 🗓 Height: 3.45mm

2 hands / Day / date BL: 3 years (SR626SW)





Multi-eye / Retrograde

Slim Series

VJ Series bring variety for every day



To search for more variations of SII Movements, go to http://www.timemodule.com/sii/eng/index.php









3 Hands



VB20 Height: 2.38mm Ф15.55 x 8.45mm BL: 3 years (SR521SW)





VC00 Height: 2.38mm BL: 2 years (SR521SW)

VC01 Height: 2.38mm BL: 2 years (SR521SW)







VC10 [Height: 2.38mm BL: 2 years (SR521SW)

VC11 🗓 📙 Height: 2.38mm BL: 2 years (SR521SW)





colors, positions and shapes;

options with high hand and long stem.







3 Hands



2 Hands / Date



3 Hands / Date



3 Hands / Day-Date



VJ20 **▮** Height: 2.28mm BL: 3 years (SR621SW)







VJ23 **▮**▮ Height: 2.94mm BL: 3 years (SR621SW)









8 3/4"

10 1/2"



VJ14 📙 Height: 2.71mm BL: 3 years (SR621SW)



VJ12 L Height: 2.71mm BL: 3 years (SR621SW)



VJ34 Height: 2.71mm BL: 3 years (SR621SW)



VJ32 Height: 2.71mm BL: 3 years (SR621SW)







VJ33 🗓 🗓



3 Hands / Date



3 Hands / Day-Date



3 Hands / Wide Day-Date



3 Hands / Big Calendar

VJ76 📳



12 ¹/₂"

Height: 2.71mm BL: 3 years (SR621SW)



Height: 2.94mm BL: 3 years (SR621SW)



VJ45 Height: 2.94mm BL: 3 years (SR621SW)



Height: 3.50mm BL: 3 years (SR621SW)

VJ52 Height: 2.71mm BL: 3 years (SR621SW)



VJ53 Height: 2.94mm BL: 3 years (SR621SW)



VJ55 Height: 2.94mm BL: 3 years (SR621SW)



Trapezium shape window is available for VJ42 / VJ52

W = 410 H1 = 145, H2 = 225



*Unit: 1/100mm

VJ42

Standard Series



2 Hands



3 Hands



3 Hands / Date



3 Hands / Day-Date



3 Hands / Sun & Moon



PC10 Height: 3.15mm BL: 2 years (SR527SW)



PC11 Height: 3.15mm BL: 2 years (SR527SW)





63/4x8"

PC21AE / AF Height: 3.15mm BL: 2 years (SR626SW)



PC21J Height: 3.15mm BL: 3 years (SR626SW)



PC22 Height: 4.15mm BL: 3 years (SR626SW)



PC23

Height: 4.15mm

PC33 Height: 4.15mm BL: 3 years (SR626SW)



PC29

PC39



10 1/2"

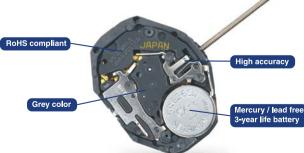
PC32 Height: 4.15mm BL: 3 years (SR626SW)



Height: 4.15mm BL: 3 years (SR626SW)







All SII analogue quartz - Green products

SII Products pursues a better environment by removing the hazardous mercury and lead from all Japan movements' batteries from 2008.



High quality to the world by SII movements



SII factory in Morioka (Japan)



FA lines of AQ movements in SII factory



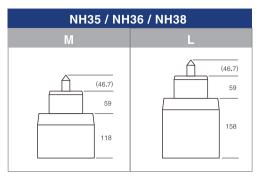
SII head office (Japan)

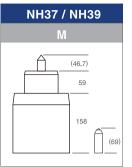
High Hand Series

Remark

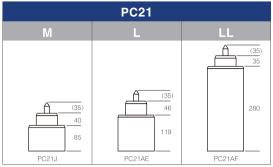
Type M : Regular Production (Stock Item)
Type L/LL/LLA/LLB: Order Based Production
(Please contact us for more details)

Mechanical



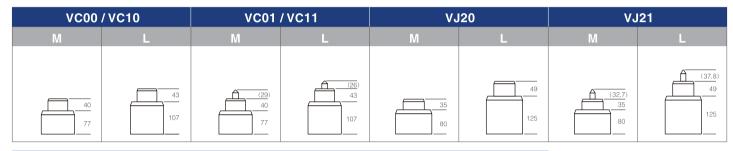


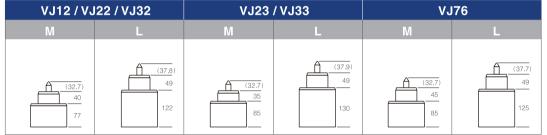
Standard



*PC21J: 3 years battery life PC21AE / AF: 2 years battery life

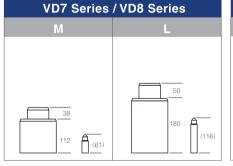
Slim

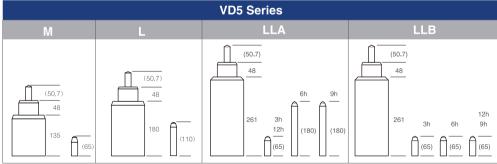




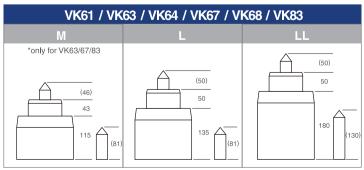
Multi-eye / Retrograde

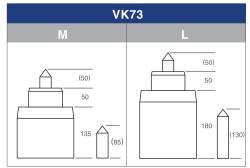
Basic Chronograph





Premium Chronograph



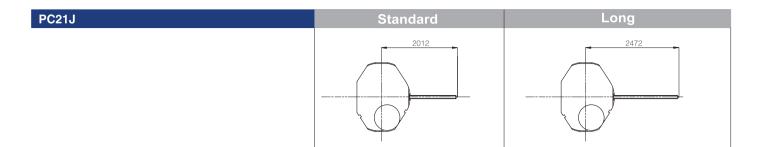


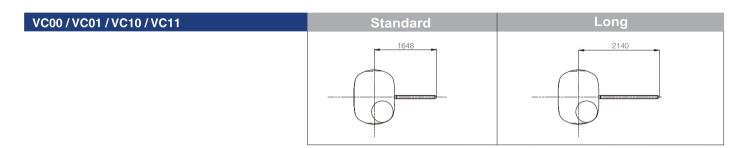


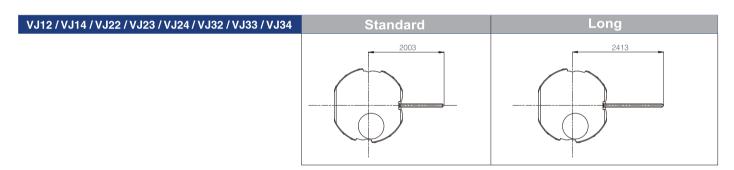
Remark

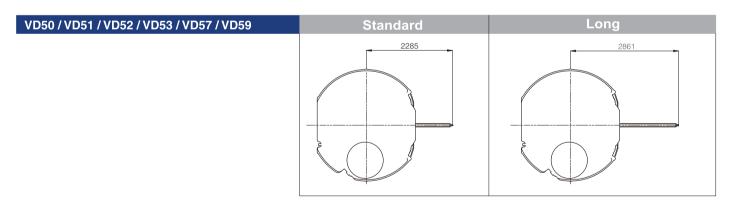
Standard Stem: Regular Production (Stock Item)
Long Stem: Order Based Production

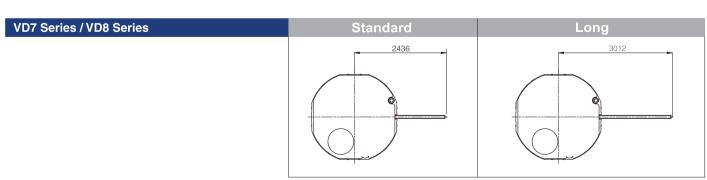
(Please contact us for more details)











*Unit: 1/100mm

To search for more variations of SII Movements, go to http://www.timemodule.com/sii/eng/index.php





Web Site: www.timemodule.com E-mail: sii.hkg@timemodule.com



Recycle paper and soy ink are used.

All of our WATCH MOVEMENTS are manufactured to the high standard of reliability stipulated by ISO 9000/14000 SERIES

SII Products Sales Division

TIME MODULE (H.K.) LTD.

Room 2501, Metroplaza Tower 2 223 Hing Fong Road, Kwai Fong, N.T., Hong Kong Telephone: (852) 2429-7979 Facsimile: (852) 2420-6992 E-mail: sii.hkg@timemodule.com

TIME MODULE (H.K.) LTD.

Shenzhen Representative Office Room 3801, 38/F.,SEG Plaza Huaqiang North Road, Shenzhen Guangdong, 518031 China Telephone: (86)755-8368-4980 Facsimile: (86)755-8368-4976 E-mail: sii.chi@timemodule.com

TIME MODULE (H.K.) LTD.

India Liaison Office Room 309, 3/F., S-MALL, M.G. Road, Ghatkopar West, Mumbai - 400 086 India

Telephone: (91) 22-2515-5285 Facsimile: (91) 22-2515-5284 E-mail: tmsiiproduct@vsnl.net