



# VIOLET JAPAN

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International Guarantee Certificate



The background of the advertisement is a dark, monochromatic image of intricate mechanical gears and watch movement components, creating a sense of precision and engineering.

# MIYOTA

We have

**Quality Products**

with MIYOTA movement.

*V*

VIOLET

JAPAN

AUTOMATIC

COLLECTION





Made with

**SWAROVSKI**

elements

*V*  
VIOLET  
JAPAN



*Fantasia*

COLLECTION

V

VIOLET

JAPAN

VIOLET  
CHRONOGRAPH  
WR 50M

**MOTO-MATIC**

COLLECTION





VIOLET  
JAPAN

Thank you for purchasing "VIOLET" watch. "VIOLET" is a prestige watch brand with a very high degree of elegance and excellence.

The collection was manufactured to the highest quality standard and supported by sophisticated craftsmanship.



## **One Year Limited Guarantee on “VIOLET” Watches**

Your “Violet” watch is guaranteed for a period of one year from the date of purchase against all defects in materials or workmanship. This does not apply to normal wear and tear or abuse of components and watch finish or plating.

In the event of a defect or malfunction within this period, providing the watch care is followed, it will be repaired or replaced at our discretion.

In the event that repairs or alterations are conducted by unauthorized third parties, this Guarantee should be considered void.

For this Guarantee to be valid, it must be dated at the time of purchase and stamped by the retailer.



## ■ WATER RESISTANCE



### Water Resistance (3ATM/3BAR/30M)

If "Water Resistant" is inscribed on the case back, your watch is designed and manufactured to withstand up to 3ATM, such as accidental contact with splashes of water or rain, but it is not designed for wearing while swimming or diving.



### Water Resistance (5ATM/5BAR/50M)

If "Water Resistant" is inscribed on the case back, your watch is designed and manufactured to withstand up to 5 ATM and suitable for wearing while swimming, yachting and taking a shower.



### Water Resistance (10ATM/10BAR/100M)

If "Water Resistant" is inscribed on the case back, your watch is designed and manufactured to withstand up to 10 ATM and suitable for wearing while taking a bath or shallow diving, but not for scuba diving.

### Note :

All industry standard watch testing is done in a static laboratory environment and related to pressure. ATM/BAR/(M)eters is a test pressure and should not be considered as corresponding to a specific diving depth. Care should also be taken when wearing and diving into water.



## ■ Handling of Water Resistant Watches

1. Water Resistancy of your watch is greatly affected by the way the watch is treated. Misuse will diminish water resistancy by affecting the case and lens seals.
2. Although the watch is warranted to the specifications marked, all care should be taken to avoid damages that results from mishandling.
3. If a watch is wet, do not store it in a closed container. It should be dried out immediately to avoid damages to internal components and possible rusting to the watch surface.
4. Before using a water resistant 5 or 10 bar in water, make sure the crown is pushed in completely. Do not operate the crown when the watch is wet or in water. If used in sea water, rinse the watch in fresh water and dry it completely.



## ■ WATCH CARE



**NEVER ATTEMPT TO  
OPEN OR REMOVE  
BACK COVER**

The watch contains precise electronic components. Never attempt to open the case or remove the back cover.



**TEMPERATURE  
RANGE**

### Temperature Range

Your watch works with stable accuracy in a temperature range of -5 degree C to 50 degree C.

Temperature over 50 degree C may cause battery leakage or shorten the battery life. Avoid exposing the watch to temperature extremes.



**SHOCK  
AND  
VIBRATION**

### Shock and Vibration

The watch is designed to withstand impact under normal use. Do not subject it to severe impacts or rough usage and do not drop it onto hard surfaces. That will cause damage not only to the lens, case and band but also to the internal components.



**MAGNETISM**

### Magnetism

The watch will be adversely affected by strong magnetism. Keep the watch away from close contact with magnetic objects.



## ■ WATCH CARE



### PERIODIC CHECK

#### Periodic Check

It is recommended that the watch be checked every 2-3 years by authorized Violet dealer to ensure the case, crown, gasket and crystal seal remain intact.



### CARE OF CASE AND BRACELET

#### Care of Case and Bracelet

To prevent possible rusting of the case and bracelet caused by dust, moisture and perspiration, wipe them periodically with a soft dry cloth.



### CHEMICALS

#### Chemicals

Be careful not to expose the watch to solvents (e.g. alcohol and gasoline), mercury, cosmetic sprays, detergents, adhesives or paints, as the case, bracelets or other parts may become discolored, deteriorate or damaged.



### PRECAUTION REGARDING CASE BACK PROTECTIVE FILM

#### Precaution Regarding Case Back Protective Film

If your watch has a protective film and or a sticker on the case back, make sure to peel them off before use your watch. Otherwise, perspiration getting under them may rust the case back.



## ■ WATCH CARE



**PRECISION  
JAPAN  
MOVEMENT**

### Watch Adjustment Alert

No backward hand or date adjustments should be made with analogue hands between 8pm and 3am. At these times, the gears are too close together and such a change could cause damage. Eg. Daylight savings time.



**WATER  
CONDENSATION**

### Water Condensation

Should water or condensation appear in the watch, immediately have the watch checked. Water can corrode electronic parts inside the case.



V

VIOLET

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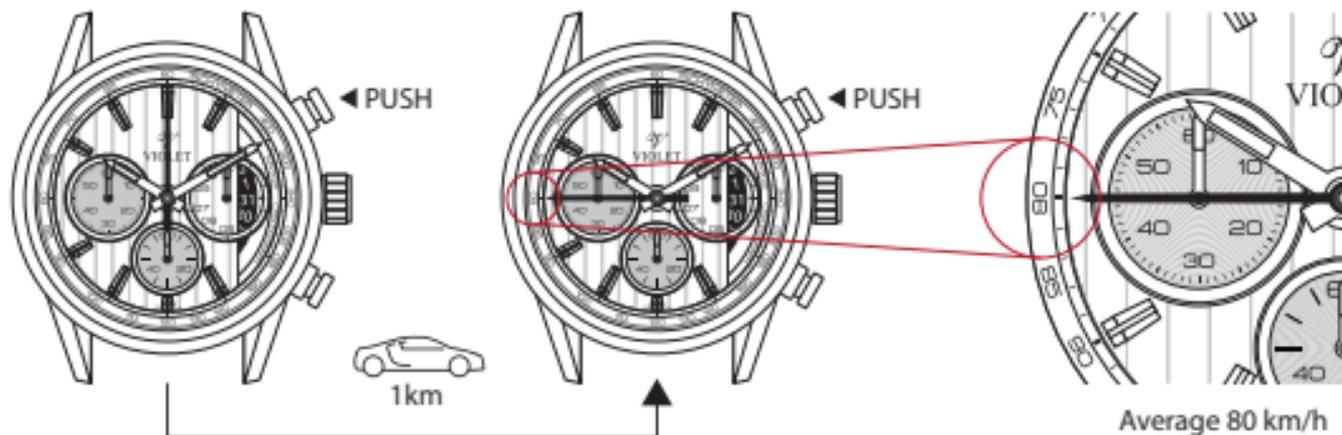
## ■ What's TACHYMETER?

**TACHYMETER** function is for measuring the approximate speed of vehicle

Center Chronograph

|| **START**

|| **STOP**

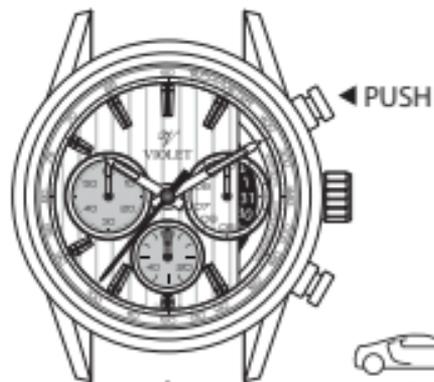


## ■ What's TACHYMETER?

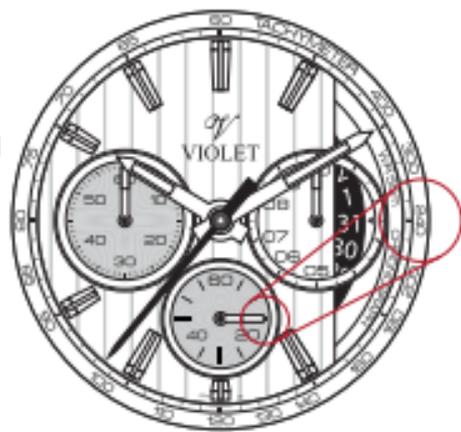
Small hand Chronograph

Example 1

|| **START**



|| **STOP**



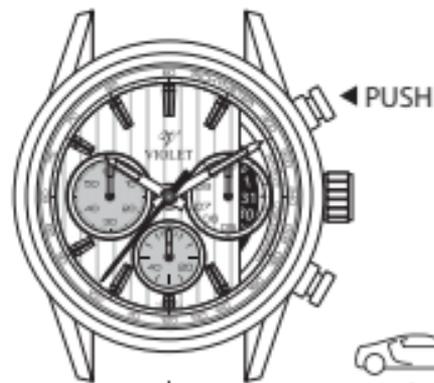
Average 240 km/h



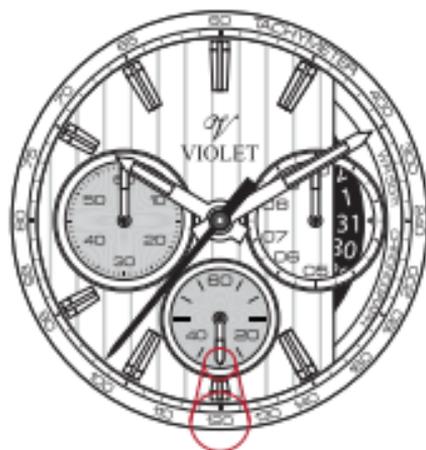
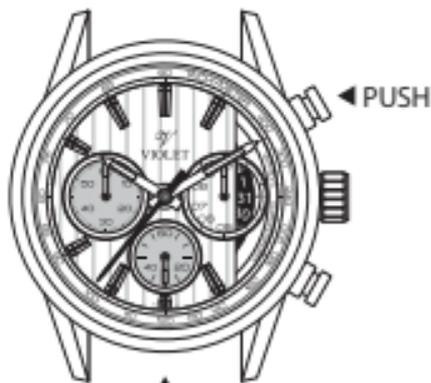
## ■ What's TACHYMETER?

Example 2

|| **START**



|| **STOP**



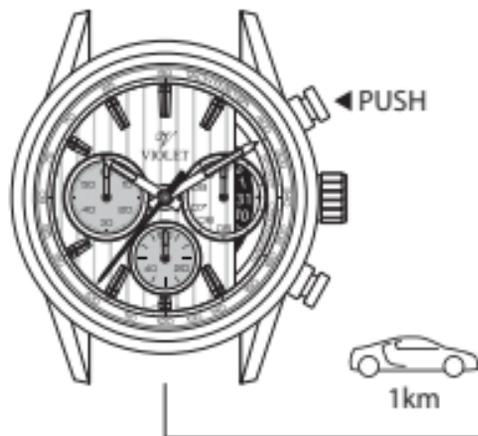
Average 120 km/h



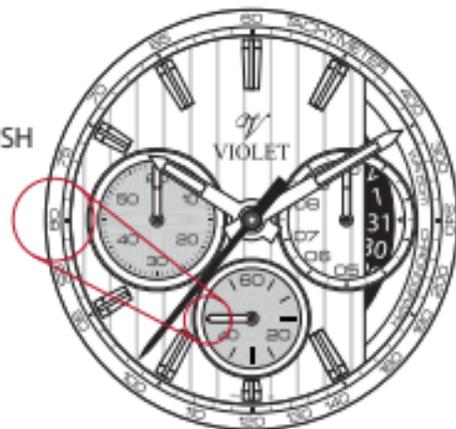
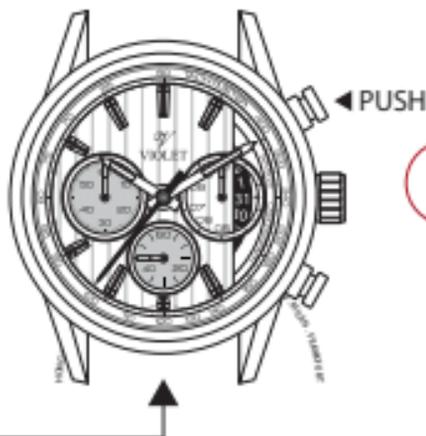
## ■ What's TACHYMETER?

Example 3

|| **START**



|| **STOP**



Average 80 km/h



## ■ CONSUMER NOTICE

This Violet product should not be disposed of as unsorted municipal waste. Please utilize your local collection facilities in the disposal of this product and otherwise observe all applicable legal requirements. Batteries may not be disposed of in normal domestic waste! As a consumer, you are obliged by law to dispose of batteries properly. Please return used batteries to the collection points provided by battery retailers or at municipal disposal sites.





VIOLET

JAPAN

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THE BEAUTY OF TIME

CERAMICA

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COLLECTION





HONG KONG . SEOUL . TOKYO . DUBAI . TEHRAN . RIYADH . JEDDAH  
ISTANBUL . MOSCOW . LONDON . PARIS . MILAN . FRANKFURT

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# Guarantee: 12 Months

from purchase date against all manufacturing defects excluding band, glass, battery and damage caused by unauthorized third parties

Thank you for choosing VIOLET watch

Stamp:

Date: Purchase

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Day

Month

Year

Model Ref:



[www.violetjapan.com](http://www.violetjapan.com)