

ISSEY MIYAKE

取扱説明書
INSTRUCTION

JY025

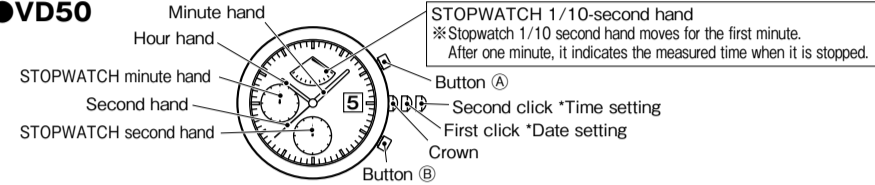
該当機種

VD50・VD51・VD52・VD53・VD54・VD55
VD56・VD57・VD59・VR32・VR33・VR34

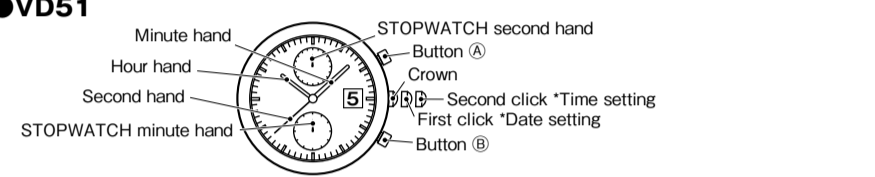
1612-0

DISPLAY AND CROWN/BUTTONS

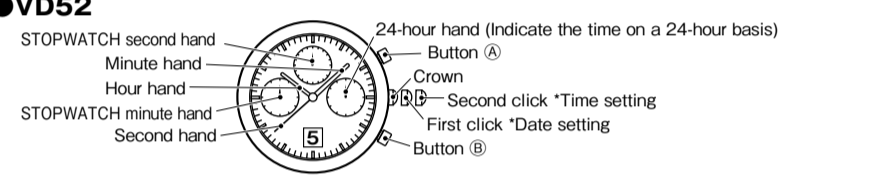
VD50



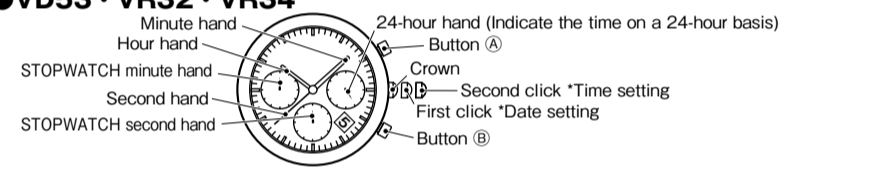
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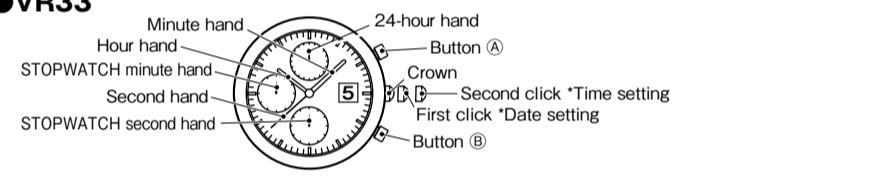
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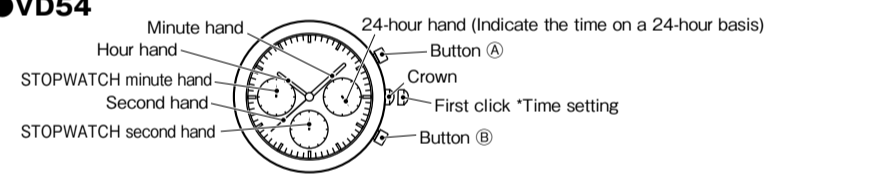
VD53・VR32・VR34



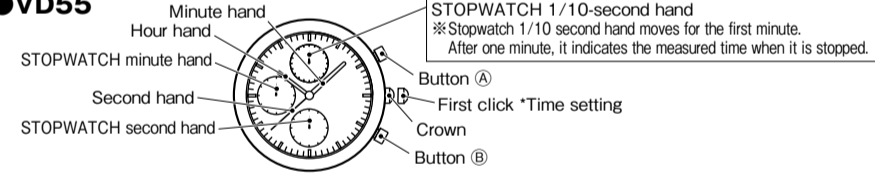
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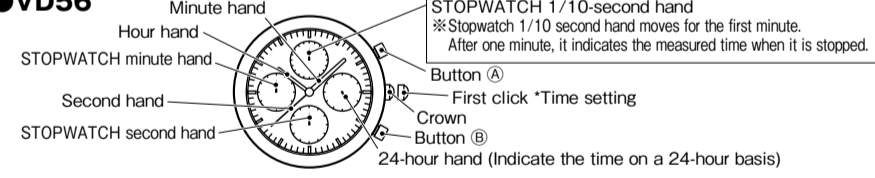
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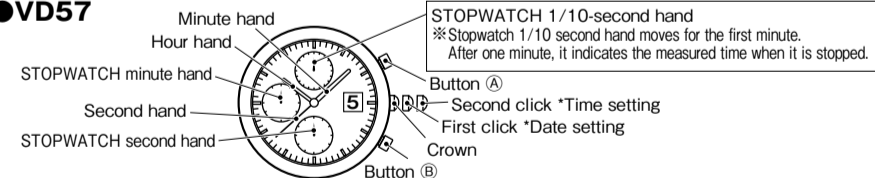
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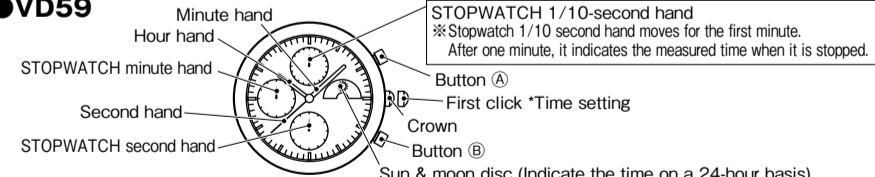
VD56



VD57

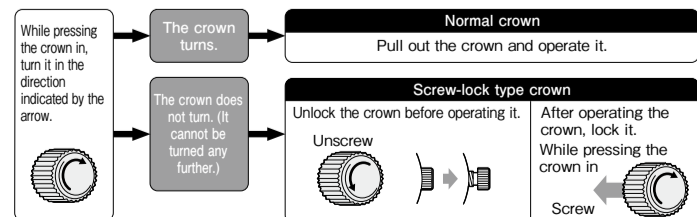


VD59



CROWN

There are two types of crown, a normal crown and a screw-lock type crown. Please check the type of the crown of your watch.



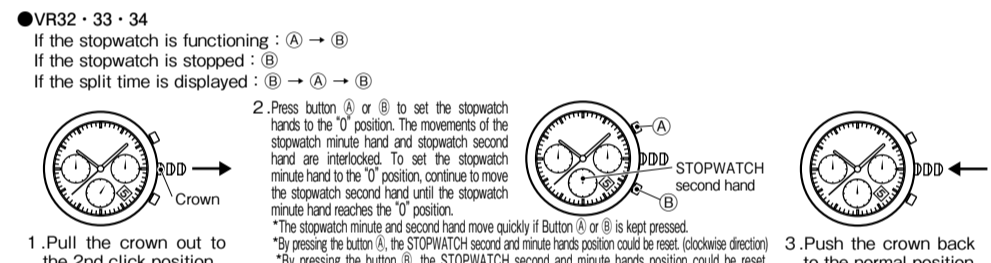
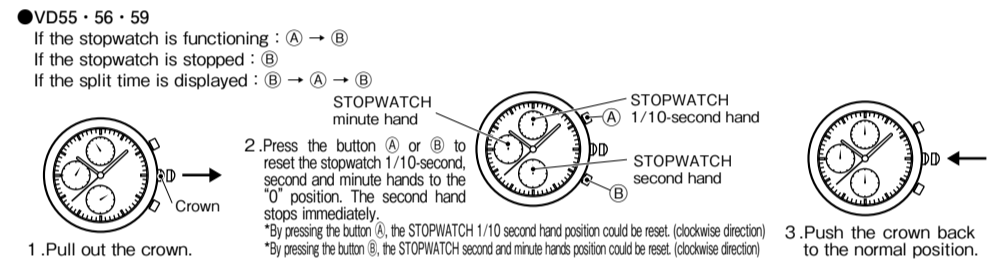
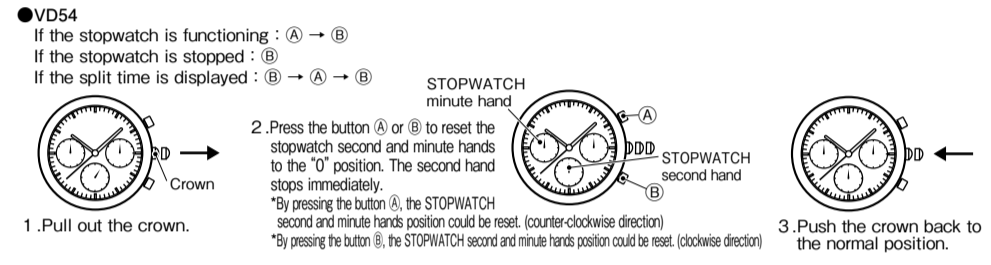
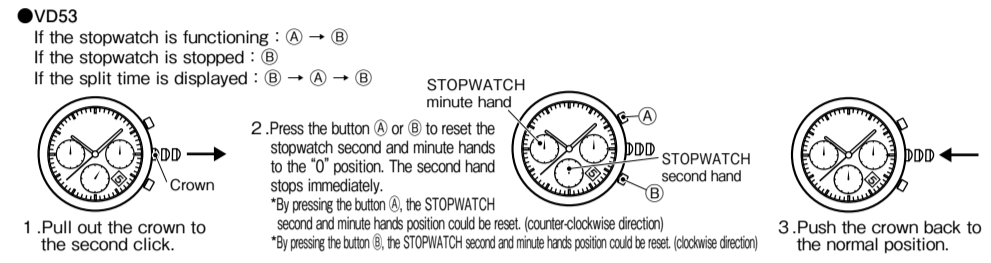
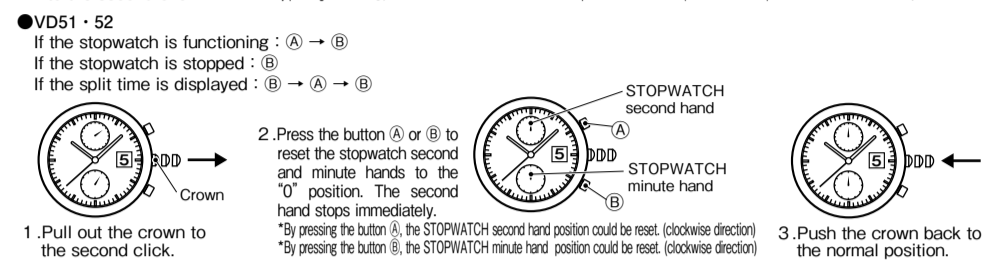
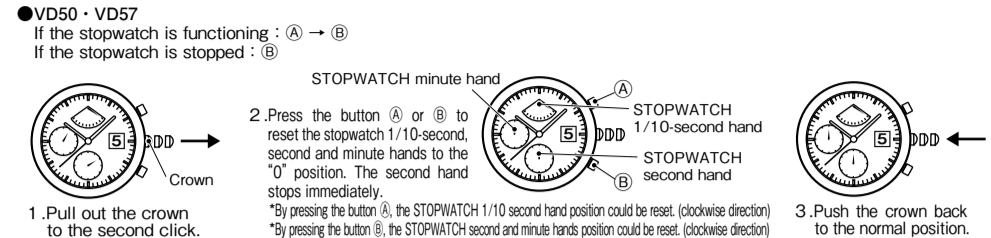
※If your watch has a screw-lock type crown, the crown screws into the watch to prevent malfunction and increase water resistance. ※Be careful not to screw the crown in by force as it may damage the slots of the crown.

HOW TO USE

TO ADJUST THE STOPWATCH HANDS POSITION=

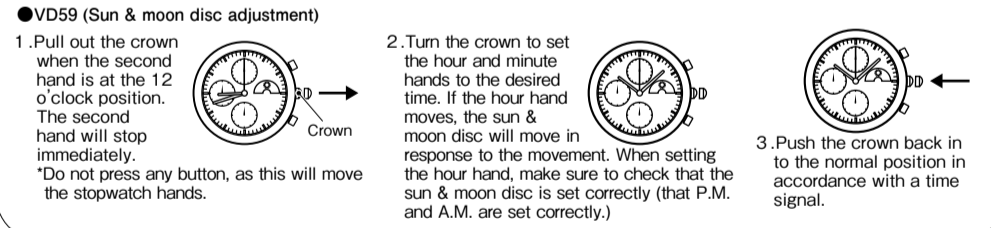
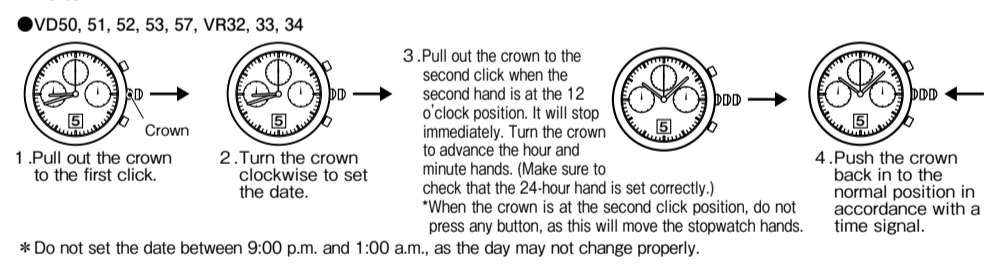
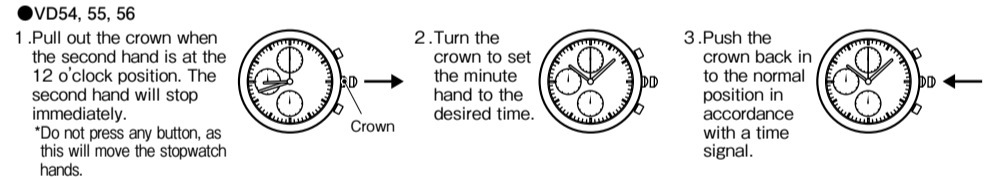
●Before setting the time, make sure to check that the STOPWATCH hands are at the "0" (12 o'clock) position. When the STOPWATCH is in use, press the buttons according to the following procedure to reset it, and then, make sure to check that the hands return to the "0" position. (For details, see "HOW TO USE THE STOPWATCH.")

※If any of the STOPWATCH hands is not at the "0" position, follow the procedure below to reset the hands.



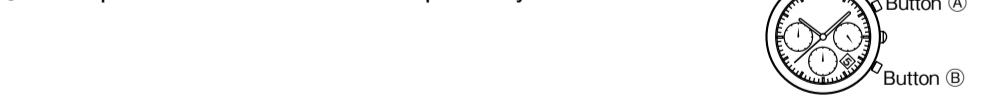
HOW TO SET THE DATE AND TIME=

●Before setting the time, make sure to check that the stopwatch measurement is stopped.



HOW TO USE THE STOPWATCH

●The stopwatch function measures independently to the time function.



SPECIFICATIONS

Table with columns for model (VD50-VD59) and rows for various functions: Frequency of crystal oscillator, Accuracy, Operational temperature range, Calendar, 24-hour hand, Stop watch function (1/10 CG, Second CG, Minute CG), Stopwatch hand position adjustment function (Yes/No), Split function (Yes/No), Driving system, Battery type, and Battery life.

TO PRESERVE THE QUALITY OF YOUR WATCH

- WARNING: Immediately stop wearing the watch in the following cases: corrosion on watch body or band, pins protrude from watch body. Immediately consult the retailer...

- CAUTION: Avoid wearing or storing the watch in the following places: volatile agents (cosmetics, insect repellent, thinners), high humidity, strong magnetism, static electricity, strong vibrations.

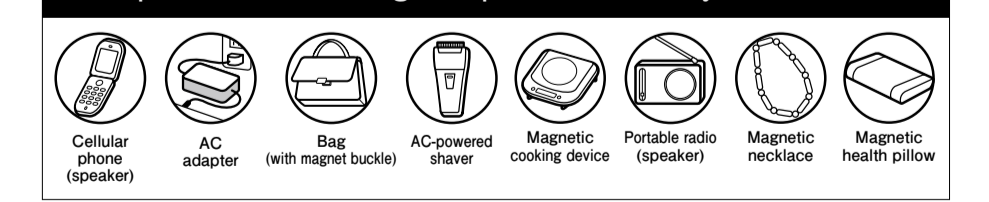
- Magnetic resistance: Affected by nearby magnetism, a watch may temporarily gain or lose time or stop operating. If the watch becomes magnetized and its accuracy deteriorates to an extent exceeding the specified rate under normal use, the watch needs to be demagnetized...

- Other cautions: Do not disassemble or tamper with the watch. Keep the watch out of the reach of babies and children. Extra care should be taken to avoid risk of injury or allergic rash...

Table for Magnetic resistance with columns: Indication on the case back, Condition of use. Rows include No indication, and icons for Cellular phone, AC adapter, Bag with magnet buckle, AC-powered shaver, Magnetic cooking device, Portable radio, Magnetic necklace, Magnetic health pillow.

If the watch becomes magnetized and its accuracy deteriorates to an extent exceeding the specified rate under normal use, the watch needs to be demagnetized. In this case, you will be charged for demagnetization and accuracy readjustment even if it happens within the guarantee period.

Examples of common magnetic products that may affect watches



- Daily care: The watch requires good daily care. Do not wash the watch when the crown is pulled out. Wipe away moisture, sweat or dirt with a soft cloth.

Table for Water resistance with columns: Indication on the case back, Water resistant performance, Condition of use. Rows include No indication, WATER RESISTANT, and WATER RESISTANT 10(20) BAR.

Band: The band touches the skin directly and becomes dirty with sweat or dust. Therefore, lack of care may accelerate deterioration of the band or cause skin irritation or stain on a sleeve cuff. The watch requires a lot of attention for long usage.

- Metallic band: Moisture, sweat or soil will cause rust even on a stainless steel band if they are left for a long time. Lack of care may cause a yellowish or gold stain on a sleeve cuff of shirts.

- Leather band: A leather band is susceptible to discoloration and deterioration from moisture, sweat and direct sunlight. Wipe off moisture and sweat as soon as possible by gently blotting with a dry cloth.

- Polyurethane band: A polyurethane band is susceptible to discoloration from light, and it may be deteriorated by solvent or atmospheric humidity. Especially a translucent, white, or pale-colored band easily adsorbs other colors, resulting in color smears or discoloration.

- Notes on skin irritation and allergy: Skin irritation caused by a band has various reasons such as an allergy to metals or leather, or skin reactions against friction or dust or the band itself.

Notes on the length of the band: Adjust the band to allow a little clearance with your wrist to ensure proper airflow. When wearing the watch, leave enough room to insert a finger between the band and your wrist.

Table for LUMIBRITE with columns: Condition, Illumination. Rows include Sunlight (Fine weather: 100,000 lux), Indoor (Window-sided during daytime), and Lighting apparatus (40-watt daylight fluorescent light).

- REMARKS ON AFTER-SALES SERVICING: Contact the retailer the watch was purchased from or the INTERNATIONAL SERVICE NETWORK listed in the guarantee for repair or overhaul. Within the guarantee period, present the certificate of guarantee to receive repair services.

