

# INSTRUCTION MANUAL





# IMPORTANT SAFETY AND PRODUCT INFORMATION

## WARNING

Failure to heed the following warnings could result in an accident or medical event resulting in death or serious injury.

### **Choking Hazard**

This product contains small parts. This product is not for children under 3 years.

### **Battery Warnings**

A coin cell battery is used in quartz movement watch

- Do not disassemble, modify, re-manufacture, puncture or damage the device or batteries.
- Do not expose the device or batteries to fire, explosion or other hazard.
- Do not place in high temperature environments.
- Do not use a sharp object to remove the removable batteries.



**KEEP BATTERIES AWAY FROM CHILDREN.**

**NEVER PUT BATTERIES IN MOUTH.**

Swallowing can lead to chemical burns, perforation of soft tissue, and death. Severe or fatal injury can occur within 2 hours of ingestion.

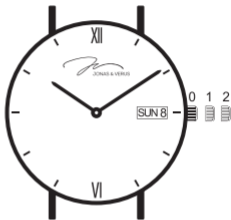
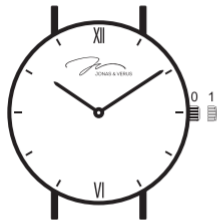
If it is suspected a coin cell battery has been swallowed or placed inside any part of the body, immediately call the 24-hour Australian Poisons Information Centre on 13 11 26 for fast, expert advice.

# Contents

Operating Instructions	• 04
Maintenance	• 09
Warranty	• 13

# Operating Instructions

## Quartz Watch



### Models without calendar

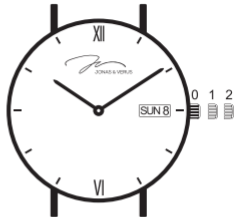
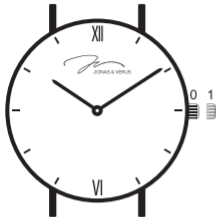
1. Pull the crown out to position 1.
2. Rotate the crown clockwise to set time.

### Models with single and double calendar

1. Pull the crown out to position 1.
2. Rotate the crown counter-clockwise and set the date for the previous day.

3. Rotate the crown clockwise and set the day of the week for the previous day.
4. Pull the crown out to position 2.
5. Rotate the crown clockwise to set the date and time.
6. Push the crown back to position 0.

## Mechanical Watch



### Models without calendar

1. Wind the crown clockwise 10-20 times in position 0.
2. Pull the crown out to position I.
3. Rotate the crown to set the time.
4. Push the crown back to position 0.

### Models with date calendar

1. Wind the crown clockwise 10-20 times in position 0.
2. Pull the crown out to position I.



3. Rotate the crown and set the date for previous day.
4. Pull the crown out to position 2. (The second hand may or may not stop depending on the type of your watch.)
5. Rotate the crown in the desired direction to set the date and time.
6. Push the crown back to position 0.

## **Models with day and date calendar**

1. Wind the crown clockwise 10–20 times in position 0.
2. Pull the crown out to position 1.
3. Rotate the crown and set the day and date for previous day.
4. Rotate the crown counter-clockwise until the desired language (bilingual) for the day before the desired day appears in the calendar window.
5. Pull the crown out to position 2.
6. Rotate the crown in the desired direction to set the date and time
7. Push the crown back to position 0.

Always adjust the day first, then adjust the date and time accordingly. Do not set date or time between 9:00 PM and 3:00 AM as it may not change properly. Check that AM/PM is correctly set as the calendar change once every 24 hours.

# Maintenance

Like other wristwatches, JONAS&VERUS watches also require regular service. It is recommended that your watch be serviced at technical service centers authorized by JONAS&VERUS every 2 to 3 years. Note that the required frequency of service differs depending on the style of watches as well as the handling by the individual user.

## Leather Watch Strap Maintenance

Do not soak the leather strap in water or keep in a humid environment for long period, as water, sweat, cosmetics and oily substance would damage and discolor the leather. When the watch is wet, gently wipe it clean with a dry cloth.

Long exposure to sunlight is not recommended as it may result in discoloration.

Handle the leather strap gently to avoid tear caused by a strong force. We recommend that you keep a spare leather strap to regularly swap and maintain the life span of each leather strap.

Mild stain and debris can be wiped off clean with a damp cloth.

## Precautions

Following precautions need to be taken.

**Temperature:** No exposure to extreme temperature (above 60°C (140 °F) or under 0°C (32 °F)).

**Magnetism:** Keep the watch away from close contact with magnetic objects, such as loudspeakers, mobile phones, computers or magnetic parts of refrigerators.

**Shocks and Vibration:** Avoid any strong shock to the watch, as it can cause damage.

**Water Resistance:** Ensure the crown is pushed in completely to prevent water from penetrating. Do not operate the crown in water. Water resistance can be affected by the aging of the rubber gasket and/or accidental impact, and we suggest that you have it checked by an authorized JONAS&VERUS Technical Service Center.

**Chemicals:** Avoid exposing the watch to any solvent, cleaner, perfume and cosmetic sprays, etc., as it may cause damage to the strap, buckle, case and rubber gasket.

**Swimming:** Non-professional diving watches should not be used for regular swimming and bath. Use fresh water to wash your watch and use a soft cloth to dry it after swimming in seawater.

**Cleaning:** Clean metal strap and waterproof case with

soapy water. You may want to use soft-bristle toothbrush. Rinse with water and wipe it clean with a soft dry cloth.

**Sunlight:** Avoid exposure to sunlight for an extended period to prevent color fading and accelerated aging of watch components (cortex watch strap and PU watch strap).

**Battery:** Replace the battery immediately when required to avoid any damage caused by potential leakage. We recommend that battery be replaced at the authorized JONAS&VERUS Technical Service Center to ensure that it meets the JONAS&VERUS quality standards. If you plan not to use your quartz watch for a period of time, we recommend that you pull the crown out to reduce the battery consumption.

\*Batteries can cause serious damage to human health and the environment if disposed of inappropriately. Please dispose of batteries appropriately according to your local regulations.

# Watch Accuracy Standards

Quartz watches meet the GB/T6044–2016

Mechanical watches meet the QB/T1249–2013

Product Type	Items		Premium	First grade
Analogue quartz watch	Average instantaneous daily rate or actual daily rate(seconds/day)		-0.5-0.5	————
Mechanical watch	Dial up variation of daily rate(seconds/day)	I	-10-25	-20-50
		II	-15-40	-30-70
	Real-time daily difference	Test position	CH, 3H, 6H, 9H	GH, 6H, 9H
		I	-20-40	-30-60
		II	-25-50	-40-80

# Warranty

JONAS&VERUS warrants that JONAS&VERUS watches are free from defects in workmanship and materials for a period of 2 years from the original date of purchase. A copy of the receipt or stamped warranty card is required for proof of purchase. The warranty card needs to be filled by an authorized dealer with the indication of the original purchase date.

JONAS&VERUS Technical Service Centre provides all the necessary maintenance and repair service for your JONAS&VERUS watches beyond the warranty period for a fee. Please contact your local authorized service center.

Note: The warranty offered by JONAS&VERUS is independent of those additional services or warranty terms and conditions that may be available by distributors.

## Warranty Exclusions

This warranty does not cover:

- Normal wear and tear, including scratches, damage of surface and color fading, of exterior parts (case, metal strap, watch glass, buckle, crown, bottom cap and front coil).
- Normal wear and tear of non-metallic materials (cortex, nemaline and rubber materials).
- Normal wear and tear of electroplated coating beyond the warranty period.
- Any damage resulting from abuse, accidents, misuse, or negligence of operating instruction.
- JONAS&VERUS watches dismantled by any unauthorized personnel/service, or other factors not due to defects in materials or workmanship.

JONAS&VERUS and its distributors shall not be liable for any incidental, consequential, indirect, special or punitive damages or loss that may arise from the sale and use of this watch.





JONAS & VERUS

[www.jonasverus.com.au](http://www.jonasverus.com.au)

Designed by JONAS&VERUS

Manufactured in P. R. China

**Manufacturer:**

FIYTA Precision Timer Manufacturing Co.Ltd.

(Publicly listed company: 200026.SZ)

Building 7, Block B Clock Fiyta Watch Building Road 5 Gongming  
Town Guangming New Zone Shenzhen City, P. R. China

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Be Yourself