





Congratulations on the purchase of your Vostok-Europe watch. You now own a finely crafted timepiece from one of the fastest growing and most celebrated new European watchmakers.

Using only 100% Russian-made automatic, mechanical movements, Vostok-Europe quickly established itself as a leader in producing high-quality, affordable timekeeping devices.

With designs of distinction and craftsmanship of the first order, your Vostok-Europe watch is sure to bring you years of timekeeping pleasure.

Benefits of your Vostok-Europe timepiece:

Every Vostok-Europe watch is a numbered, limited edition.

Only 100% Russian-made automatic, mechanical movements of the highest quality from the oldest and largest Russian watch manufacturer, Vostok. (Never needs a battery).

Distinctive designs with a rich history behind the name of each model, all of which honor a Russian technological, architectural or cultural achievement.

All hand-assembled in Vilnius, Lithuania to our exacting standards with a two-year North American limited warranty.

Visit **vostokeurope-usa.com** for more information.



www.vostok-europe.com

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USER'S MANUAL FOR ALL TYPES OF MECHANICAL WATCHES

In the unlikely event you should discover a mechanical problem with your watch, it is repairable. However, you should not open the watch or attempt to repair it yourself, as it will void your warranty. The watch back cover should be opened, and any repair work carried out, only by an authorized watchmaker. The watch is a complex technical device that requires careful handling only by qualified technicians.

It will work trouble-free and keep highly accurate time if you do the following:

- wear the watch a minimum of 10 hours a day to maintain automatic winding by the movement of your wrist;

- protect the watch from drops and sudden, sharp shocks; avoid exposing the watch to strong magnetic fields and chemical agents;
- have an authorized watch service technician clean, lubricate adjust and re-certify the water-impermeable seal, or «water-resistance», of the watch not less than once every two years after warranty is expired.

We recommend that you do **not**:

- open the case or remove its back cover so as to protect your watch from unqualified service and from dirt and dust getting into the watch movement;
- expose the watch to temperature extremes as that can cause weakening of the crystal;
- avoid exposure to magnetic fields with an intensity less than 4800 A/M.

If these simple suggestions are followed, your watch should operate properly for a minimum of 10 years.

Watches with automatic winding

Mechanical watches with automatic winding of the mainspring do not require manual winding of the crown.

The motion of your wrist turns an internal rotor (oscillating weight) that winds the main-spring of the watch automatically. Daily routine is enough for automatic winding of the watch and it will run overnight if removed for sleeping. However, if the watch is not worn for 31 hours, it will run out of power. In order to make the watch go again, rotate the watch crown clockwise about 25-30 turns, then set the time and the date. You can view the auto rotating oscillating weight in automatic watches with glass back cover.

PLEASE NOTE: If your watch has a **screwed-in crown** it should be unscrewed before winding / setting or adjusting the hands and the date. See III. WATCHES WITH 2416 MOVEMENT for more information.

The level of water resistance of your watch is directly related to the security of the screw-in back cover, which is factory sealed:

- «Water resistant 3 ATM» or «Водонепроницаемые 3 атм» – you can wear the watch in rain and wash your hands under a faucet, when water is splashed up under small pressure;
- «Water resistant 5 ATM» or «Водонепроницаемые 5 атм» – you can water your garden and wash your car with water coming out of a hose;
- «Water resistant 10 ATM» or «Водонепроницаемые 10 атм» – you can swim and dive (but not from a tower) and swim under water but not scuba dive;

- «Water resistant 20 ATM» or «Водонепроницаемые 20 атм» – you can swim under water with scuba equipment.

Water resistant watches of 5 or more atmospheres are, as a rule, equipped with screw-in watch crowns. To set the hands, wind up the watch or change the calendar setting you should unscrew the crown.

Recommendation:

- please have the water resistance of your Watch tested once every two years at your service-center.

Do not manipulate the watch crown underwater.

III WATCHES WITH 2416 MOVEMENT

Technical Specifications

- Caliber of the movement – 24 mm.
- Movement height – 5.7 mm.
- Sweep-type second hand.
- Shock-resistance device of a balance staff.
- Calendar – single, instantaneous function.
- Correction of date-of-the-month by setting with hand-rotation.
- 31 Ruby jewels.
- Balance period – 0,33 s.
- Mean daily rate from –10 to + 30 seconds/day.
- Autonomy at least 31 hours.

User's Manual

1. If required, the watch can be wound by rotation of the watch crown clockwise from the initial fixed position. If your watch has a screwed-in crown, it should be unscrewed (Pic. 1 ❶) before winding the watch. Do not forget to screw the crown back after the winding.

2. The hands are set the following way: the watch crown should be pulled out from the case to the remotest/outermost fixed position (Pic. 1 ❷) and then rotated clockwise to set the right time. Then the watch crown should be returned to the initial position (and screwed back in place if the watch has a screwed-in crown).

3. To change the date you should put the watch crown in the remotest/outermost fixed position and rotate the crown clockwise till the date changes. If it is necessary to change the date-of-the month for more than one day,

please rotate the crown clockwise till the date changes, then the hands should be moved counter-clockwise back to the «8 o'clock» and then again clockwise to the «12 o'clock» position. The date-of-the month shifts one day per each cycle of moving hands within the range «12-8-12». When the date-of-the month is set, the hands should be set to the time again moving clockwise. When hands are set to time reckoning after 12 a.m., they should be moved one full wind clockwise and then set to a desired position.

Once completed, the watch crown should be returned to the initial position (and screwed if the watch has a screwed-in crown).

Pic.1



Technical Specifications

- Caliber of the movement – 24 mm.
- Movement height – 6.3 mm.
- Day & night indicator disc and / or 24-hours disc.
- 32 Ruby jewels.

Please see the other parameters at 2416 movement, P.III

User's Manual

1. Winding, setting and / or adjusting the time and the date Please see User's Manual Movement 2416.

2. The position of day and night indicator Pic.2 ② or 24-hours counter ① is synchronized with the setting of hands. Please note that black on day & night indicator (which is used in many models) corresponds to night, and red, as if often used, is for day time.

Pic.2



24-hours counter

Day & night indicator

Day of the month calendar

Turning bezel
with minute counter

V WATCHES WITH 2426 MOVEMENT

Technical Specifications

- Caliber of the movement – 24 mm.
- Movement height – 6.3 mm.
- Additional 24-hours hand.
- 32 Ruby jewels.

Please see the other parameters at 2416 movement, P. III

User's Manual

1. Winding, setting and / or adjusting the time and the date Please see User's Manual Movement 2416.

2. The 24-hour-hand Pic. 3 ❶ is not independently adjustable. The time of the second time zone is set by means of a turning outer Bezel Pic. 3 ❷. Please set the difference in hours between two time zones by means of rotating the bezel until the corresponding desired hour appears at the top. The 24-hour-hand shows the second time zone time on the bezel when used in conjunction with the fourth hand on the dial.

VI WATCHES WITH 2440 MOVEMENT

Technical Specifications

- Caliber of the movement – 24 mm.
- Movement height – 6.5 mm.
- Additional 24-hours hand, independently adjustable.
- 32 Ruby jewels.

Please see the other parameters at 2416 movement, P. III

User's Manual

1. Winding, setting and / or adjusting the time and the date Please see User's manual Movement 2416

2. To set the time of the second time zone please put the crown in the middle fixed position Pic 1 ② and rotate the crown clockwise to set the right time on the 24-hours-scale. At the end the watch crown should be returned to the initial position (and screwed if the watch has a screwed-in crown).

Pic.3



24-hours hand

Turning bezel
with second time zone scale

The manufacturer warranty period is valid for 12 months from the purchase date. In each country of sale the legal, country-specific guarantee conditions apply.

The customer shall not have any claim under this warranty if:

- the watch does not have this passport manual;
- the watch has been repaired by unauthorized service center or person;
- the watch is not used in accordance with the instructions supplied in this User's Manual.

The Warranty does not cover the watch-case, crystal, band, bracelet and packing. If hidden faults are detected during the warranty period, the watch can be

repaired at the warranty watch service shop marked by your local distributor.

The right for warranty service is provided by the guarantee certificate attached to the given passport-booklet of your watch.

The claims on watch replacement or repayment are satisfied upon submission of the certificate from the guarantee service.

INTERNATIONAL GUARANTEE

AGENCY

A large, empty rectangular box with a thin black border, intended for the user to provide details about the agency.

Production Number

(Model Number)

Date of Purchase

(Store's stamp)

Seller

(Name)

(Signature)

Repair Coupon Nr.

Model Number

Date

Signature

Repair Coupon Nr.

Model Number

Date

Signature

Repair Coupon Nr.

Model Number

Date

Signature

Repair Coupon Nr.

Model Number

Date

Signature

