OLEVS®

Thank you for choosing OLEVS Watch. With your trusting, we will keep improving our work in the future by further combining the advantage of each kind of materials and the classic technics. It is exactly our promise for you to make every single OLEVS Watch an artwork of outstanding quality.

①

Quartz Watch Introduction

Quartz watch uses battery as the power, which work with an electronic oscillator and regulated the time by quartz crystal. This crystal oscillator creates a signal with a high accuracy, so that the quartz watch is at least an order of magnitude more accurate than mechanical watch. The quartz watch is thinner, lighter, and easy to use. The movement of quartz watch structures with module combination, is much simpler than mechanical on maintenance, and the quality is easy to be controlled.

Automatic Watch Introduction

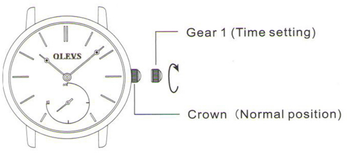
Automatic winding mechanical watch does not require battery. Automatic watch obtain energy through the automatic pendulum top triggered by the movement of the wearer's wrist, making manual winding unnecessary. However, if the wearer has no enough motion, it is necessary to rotate clockwise the crown manual to wind it up every day to keep the watch moving.

③

Day and Date Calendar Watch Time Setting

1. Pull out the crown to the first click.
2. Turn the crown clockwise until the previous day's date appears.
3. Pull out the crown to the second click when the second hand is at the 12 o'clock position.
4. Turn the crown clockwise and counter-clockwise repeatedly between 11:15 P.M. and 3:45 A.M. to select the desired day and language.
5. Turn the crown to set hour and minute hands. (Check that AM / PM is set correctly.)
6. Push the crown back in to normal position in accordance with the time signal.

⑤



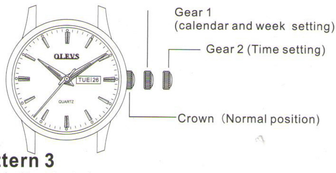
Pattern 1

(Without calendar)

To set the time:

1. Pull the crown out of the first gear.
2. Rotate the crown to move the hands for setting time.
3. Push the crown back in to the normal position.

⑦



Pattern 3

(With double calendar)

To set the time:

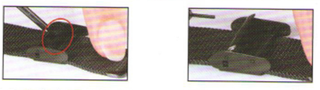
1. Pull out the crown to gear"1", it can adjust the week by revolving it clockwiseand it can adjust the calendar by revolving counterclockwise;
2. put out the crown to gear "2",it can adjust the minute hand to the standard time by revolving the crown clockwise,and then push the crown into the original gear.

⑨

Instructions on timing function:

1. Press button"A" to start period timing;the timing millisecond quickly revolves to work,and press timing period; in the timing pause status, it can resume accumulativa timing by pressing button "A"againand in the timing pause status.
2. the timing pointer can be reset by pressinbutton"B".

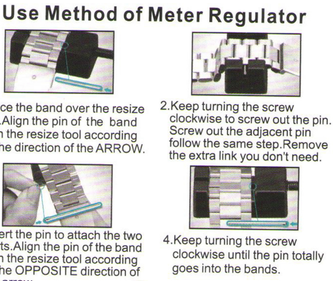
How to adjust the size of the mesh band



1. Open the button with the meter adjuster.
2. The state after opening.

⑪

Use Method of Meter Regulator



1. Place the band over the resize tool.Align the pin of the band with the resize tool according to the direction of the ARROW.
2. Keep turning the screw clockwise to screw out the pin. Screw out the adjacent pin follow the same step.Remove the extra link you don't need.
3. Insert the pin to attach the two parts.Align the pin of the band with the resize tool according to the OPPOSITE direction of the arrow.
4. Keep turning the screw clockwise until the pin totally goes into the bands.

⑬

5、The timing error for olevs's mechanical heart is with in the range of -20 to + 50S.if it exceeds the range, you can contact my native place, the brothers and the sisters in the customer service center will warmly serve you and provide carefree after-sale processing schemes.

6、The mechanical heart is driven by mechanical gears and the spring to operate,during revolving,it is inevitable to generate friction,therefore please remember to lubricate it with time passing by so as to reduce the wear rate of parts.

⑮

Precautions Overview

Magnetic field: avoid placing your wristwatch over the amplifier or refrigerator because they have a strong magnetic field.

Impact: Avoid high temperature or other impact.

Lock the crown: be careful of locking crown tight to prevent water from

Chemicals: avoid the watch directly contacting solvents, detergents, perfumes and cosmetics because they will erode bracelet, watch case and gasket.

Cleaning: use toothbrush to clean metal bracelet and all waterproof casing and use soft cloth to wipe.

Temperature: do not expose your watch to the environment with drastic changes in temperature (immediately immersed in cold water after insolation) or extreme temperature (above 60 degrees Celsius or 140 degrees Fahrenheit, below 0 Celsius or 32 degrees Fahrenheit).

Timing button: do not operate the timing button in the water, to prevent water from entering the watch parts.

②

General knowledge on time adjustment of watches

1. For watches with a calendar and a week,do not adjust the calendar or the week between 9 o'clock in the evening and 5 o'clock in the morning at watch time,as from 9 o'clock in the evening,the movement in a watch starts making preparation for automatic skipping of the calendar and the week,and forced adjustment of the calendar and the week can easily cause movement damage.
2. The adjustment of the calendar and the week can only go forwards instead of returning to yesterday.If the calendar or the week is adjusted too far,it is only required to adjust forwards all the time to the correct calendar or the week.
3. For the adjustment method of the calendar without 31 st day,when it is February or solar month of 30 days each year,it is only required to pull out the crown to the first gear to independently adjust the calendar.

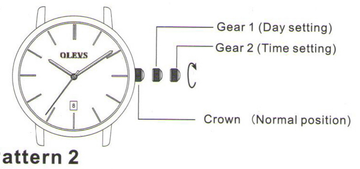
④

NOTE:

* The date will change gradually between 9:00 P.M. and 4:00 A.M. Therefore, do not set the date during this time period or the date may not change properly. If it is necessary to set the calendar during that time period, first change the time to any time outside it, set the date and then reset the correct time.

* In case of bilingual day calendar, choose the desired language. When the day shifts automatically to the next day, the other lanugage will appear temporarily.

⑥



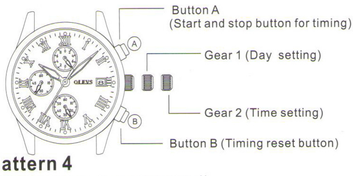
Pattern 2

(With single calendar)

To set the time:

1. Pull out the crown to gear"1",and it can adjust the calendar by revolving it clockwise;
2. pull out the crown to gear "2",it can adjust the minute hand to the standard time by revolving the crown clockwise,and then push the crowninto the original gear.

⑧



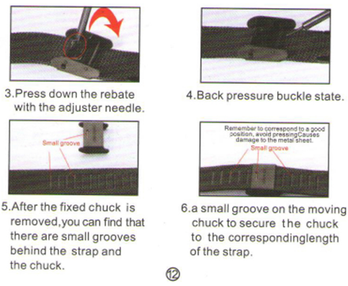
Pattern 4

(Quartz second-running and timing type2)

To set the time:

1. Pull out the crown to gear"1", it can adjust the calendar by revolving it clockwise.
2. pull out the crown to gear "2",and it can adjust to the standard time by revolving the minute hand clockwise, and it is only required to press the crown back after finishing adjustment.

⑩



3. Press down the rebate with the adjuster needle.
4. Back pressure buckle state.
5. After the fixed chuck is removed,you can find that there are small grooves behind the strap and the chuck.
6. a small groove on the moving chuck to secure the chuck to the correspondinglength of the strap.

⑫

Special Tips from OLEVS

1、After receiving,please carefully check whether I was mistreated.

2、There is a magical button on my body,it can be used for adjusting time and week but please remember to let it completely return to the original place after adjustment.

3、If I have a mechanical heart,please wind up or wear me around your wrist to provide sufficient power for me;and if you will put me in a place for a longterm not to wear me, please regularly wind me up every month, otherwise I will have no power to walk every day.

4、Between 21:00 and 3:00,the parts for automatically adjusting date and week in olevs start interacting,during this period, I will not trouble the master to adjust the date and the week,otherwise it may damage the movement of the watch.

⑭

Disclaimer

The loss caused by the following circumstances has nothing to do with our company:

1. Because consumers themselves are allergic to watches;
2. Economic losses or other losses caused by the timing errors of watches;
3. Accidental personal injuries caused by consumers'own impact and scraping.

⑯