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--- Glory	--- Orion	--- Machinist
--- Heritor	--- Time Vision	--- Turbine
--- Heritage	--- Space Needle	--- Tank I
--- Vintage	--- Walker	--- Tank II
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Instruction Special recommendations

What must I do to ensure that my REEF TIGER watch provides me with excellent service for many years?

Magnetic fields: avoid placing your watch on computers, loudspeakers or refrigerators, since they will generate powerful magnetic fields.

Swimming in the sea: always rinse your watch with fresh water afterwards

Swimming special instructions:

1. Suggest that do not wear watch for swimming considering that sea water with strongly corrosion
2. purifier agent contained in swimming pool will decompose polymerization aluminum which can generate chlorine after dissolution with water, and the strong corrosion will fasten water gasket ageing. Therefore, better not wear watch for swimming either.

Shocks: whether physical, thermal or other, avoid them.

Screw-down crown: screw the crown down carefully to prevent watch from penetrating the case.

Cleaning: for metal bracelets, rubber straps and water resistant cases, use a toothbrush and soapy water for cleaning and dry with a soft cloth

Chemical products: avoid direct contact with solvents, detergents, perfumes, cosmetics etc., since they may damage the bracelet, case or gaskets.

Temperature: avoid exposure to extreme temperatures (greater than 60°C or 140°F less than 0°C 32°F), or extreme temperature changes.

Water-resistance: a watch's water-resistance cannot be permanently guaranteed. It may notably be affected by the ageing of gaskets or by an accidental shock to the crown. As stipulated in our service instructions, we recommend you have the water resistance of your watch checked once a year by an authorized REEF TIGER Service Centre.

Chronograph push-pieces: do not operate chronograph pushers under water in order to prevent water entering the mechanism.

Instruction Special recommendations

What are the service intervals

Like any precision instrument, a watch needs regular servicing to ensure that it functions perfectly. We cannot indicate the frequency of such work since it depends entirely on the model, the climate and the owner's individual care of the watch. As a general rule, a watch should be serviced every 2 to 3 years, depending on the condition in which it is used.

Who should I contact for a maintenance service or battery replacement?

We recommend that you contact an approved REEF TIGER service centre or authorized REEF TIGER retailer. They are equipped with the tools and apparatus required to carry out the work and the necessary checks in a professional manner. Furthermore, these entities can guarantee that their work is carried out in accordance with REEF TIGER's strict quality standards.

A worn-out battery should be replaced immediately in order to reduce the risk of leakage and consequent damage to the movement. The type of battery is defined on the guarantee card enclosed with your watch.

Instruction Environmental protection

Collection and treatment of the disabled Quartz watches



This symbol indicates that this product should not be disposed of with household waste. It has to be returned to a local authorized collection system. By following this procedure you will contribute to the protection of the environment and human health. The recycling of the materials will help to conserve natural resources.

Instruction Leather strap

- REEF TIGER recommends that you follow the steps below in order to preserve the condition of your leather straps for as long as possible
- avoid contact with water and dampness to prevent discoloration and deformation.
 - avoid prolonged exposure to sunlight to prevent the colour from fading
 - do not forget that leather is permeable! Therefore avoid contact with greasy substances and cosmetic products
 - if you have a problem with your leather strap, please contact your nearest REEF TIGER retailer!

Instruction Anti-reflective treatment

The anti-reflective treatment on both sides of the sapphire crystal improves the visibility of your watch's dial. Wear and tear may cause marks to appear. These are considered normal and are therefore not covered by the warranty.

Instruction Screw-down crown

Some watches are fitted with a screw-down crown which must be unscrewed to alter the date and time. After use, push the crown into position 1 then press and screw the crown back down, failure to screw the crown down will compromise water-resistance.

Instruction REEF TIGER International Warranty

Your REEF TIGER watch is warranted for a period of twenty-four(24) months, from the date of purchase under the terms and conditions of the warranty. The international REEF TIGER warranty covers material and manufacturing defects existing at the time of delivery of the purchased REEF TIGER watch ("defects"). The warranty only comes into force if the warranty certificate is dated, fully and correctly completed and stamped by an official REEF TIGER dealer.

During the warranty period and by presenting the valid warranty certificate, you will have the right to have any defect repaired free of charge. In the event that repairs are unable to restore the normal conditions of use of your REEF TIGER watch, REEF TIGER SA guarantees its replacement watch ends twenty-four(24) months. This manufacturer's warranty does not cover

- the life of the battery
 - normal wear and tear and ageing (for example scratched crystal; alteration of the colour and/or material of non-metallic straps and chains, such as leather, textile, rubber)
 - any damage on any part of the watch resulting from abnormal/abusive use, lack of care, negligence, accidents (knocks, dents, crushing, broken crystal, etc.), incorrect use of the watch and non-observance of the operating instructions provided by REEF TIGER SA.
 - Indirect or consequential damages of any kind resulting from e.g. the use, the non-functioning, the defects or the inaccuracy of the REEF TIGER watch.
 - the REEF TIGER watch handled by non-authorized persons (for example for battery replacement, service or repair) or which has been altered in its original condition beyond REEF TIGER SA's control.
- The REEF TIGER customer service ensures the perfect maintenance of your REEF TIGER watch. If your watch needs attention, rely on an official REEF TIGER dealer. They can guarantee service according to REEF TIGER SA's standards.

RESPECT SERIES



Model: RGA9122



REEF TIGER MULTIFUNCTIONAL MECHANICAL MOVEMENT



Watch function:

Occasional winding: If the watch has been not worn over 12 hours, please wind it up 10-15 circles with the crown on position A until the second hand moves.

1. Normal position: When the crown A is positioned against the case, it can ensure the watch is water-resistant.

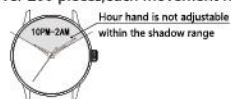
2. Date and week setting: Pull the crown out to the position B, rotate down to adjust weekly calendar, rotate up to adjust the calendar, push the crown back to the position A. (Don't set a calendar between 8:30 pm and 2:00 am the next day; at 11:30 pm don't set the weekly calendar until 4:00 am the next day.)

3. Time setting: pull the crown to position C, turn clockwise down to adjust time, rotate up counterclockwise to adjust the time, and then push the crown back to position A.

4. Calendar setting: Button S1: the Month Calendar could be adjusted quickly. (Between 10:30 pm on the 31st of each month and 0:00 on the 1st of the next month, don't set a monthly calendar.)



NB: Please do not adjust the date when the watch is between 10 PM to 2AM or it may damage the movement. (Because the parts of the movement are over 200 pieces, each movement has its own setpoint.)





DISCOVER SERIES



Model:RGA9055-PBL



Model:RGA9055-PBR



Model:RGA9055-YBL



Model:RGA9055-YBG

REEF TIGER MECHANICAL MOVEMENT



Watch function:

Occasional winding: If the watch has been not worn over 12 hours, please wind it up 10-15 circles with the crown on position A until the second hand moves.

1. Normal position: When the crown A is positioned against the case, it can ensure the watch is water-resistant.

2. Time setting: Pull crown to the right until you hear two clicks to crown B, turn clockwise down to adjust time, rotate up counterclockwise to adjust the time, and then push the crown back to position A.

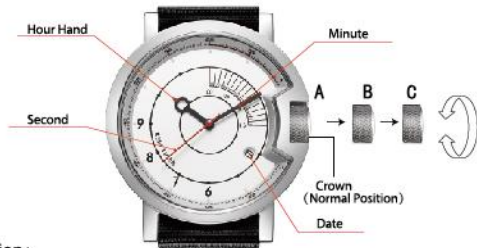
1980S SERIES



Model:RGA9035



REEF TIGER SINGLE CALENDAR MECHANICAL MOVEMENT



Watch function:

Occasional winding: If the watch has been not worn over 12 hours, please wind it up 10-15 circles with the crown on position A until the second hand moves.

1. Normal position: When the crown A is positioned against the case, it can ensure the watch is water-resistant.

2. Date setting: Pull the crown out to the position B, rotate down to adjust the calendar, push the crown back to the position A. (Don't set a calendar between 8:30 pm and 2:00 am the next day)

3. Time setting: pull the crown to position C, turn clockwise up to adjust time, rotate down counterclockwise to adjust the time, and then push the crown back to position A.



NB: Please do not adjust the date when the watch is between 10 PM to 2AM or it may damage the movement. (Because the parts of the movement are over 200 pieces, each movement has its own setpoint.)



ARTISAN SERIES



Model: RGA8219



REEF TIGER MULTIFUNCTIONAL MECHANICAL MOVEMENT



Watch function:

Occasional winding: If the watch has been not worn over 12 hours, please wind it up 10-15 circles with the crown on position A until the second hand moves.

1. Normal position: When the crown A is positioned against the case, it can ensure the watch is water-resistant.

2. Date setting: Pull the crown out to the position B, rotate down to adjust the calendar, push the crown back to the position A. (Don't set a calendar between 8:30 pm and 2:00 am the next day)

3. Time setting: pull the crown to position C, turn clockwise down to adjust time, rotate up counterclockwise to adjust the time (moon phases rotate as you adjust the time), and then push the crown back to position A.



NB: Please do not adjust the date when the watch is between 10 PM to 2AM or it may damage the movement. (Because the parts of the movement are over 200 pieces, each movement has its own setpoint.)



Hour hand is not adjustable within the shadow range

GLORY SERIES



Model: RGA8239



REEF TIGER HOLLOW MECHANICAL MOVEMENT



Watch function:

Occasional winding: If the watch has been not worn over 12 hours, please wind it up 10-15 circles with the crown on position A until the second hand moves.

1. Normal position: When the crown A is positioned against the case, it can ensure the watch is water-resistant.

2. Time setting: pull the crown to position B, turn clockwise up to adjust time, rotate down counterclockwise to adjust the time (the 24-hour hand rotates as you adjust the time), and then push the crown back to position A.

CLASSICO HERITAGE



Model: RGA8238



REEF TIGER DOUBLE CALENDAR MECHANICAL MOVEMENT



Watch function:

Occasional winding: If the watch has been not worn over 12 hours, please wind it up 10-15 circles with the crown on position A until the second hand moves.

1. Normal position: When the crown A is positioned against the case, it can ensure the watch is water-resistant.

2. Date and week setting: Pull the crown out to the position B, rotate down to adjust the calendar, rotate up to adjust weekly calendar, push the crown back to the position A. (Don't set a calendar between 8:30 pm and 2:00 am the next day; at 11:30 pm don't set the weekly calendar until 4:00 am the next day.)

3. Time setting: pull the crown to position C, turn clockwise up to adjust time, rotate down counterclockwise to adjust the time, and then push the crown back to position A.



NB: Please do not adjust the date when the watch is between 10 PM to 2AM or it may damage the movement. (Because the parts of the movement are over 200 pieces, each movement has its own setpoint.)



CLASSIC HERITAGE



Model: RGA823-YWY



REEF TIGER SINGLE CALENDAR MECHANICAL MOVEMENT



Watch function :

1. **Normal position :** When the crown A is positioned against the case, it can ensure the watch is water-resistant.
2. **Date setting :** rotate the crown down until it pops out to unlock the crown. Rotating the crown up to wind the watch, pull the crown out to the position B, rotate down to adjust weekly calendar, rotate down to adjust the calendar. (Don't set a calendar between 8:30 pm and 2:00 am the next day.)
3. **Time setting :** pull the crown to position C, turn clockwise up to adjust time, rotate down counterclockwise to adjust the time, after adjustment, press back on crown B and press it upwards to lock the crown to crown A.


REEF TIGER

NB: Please do not adjust the date when the watch is between 10 PM to 2AM or it may damage the movement. (Because the parts of the movement are over 200 pieces, each movement has its own setpoint.)



CLASSIC VINTAGE WATCH FOR



Model: RGA820-YWB



REEF TIGER QUARTZ MOVEMENT



Watch function :

1. Normal position: When the crown A is positioned against the case, it can ensure the watch is water-resistant.
3. Time setting: pull the crown to position B, turn clockwise up to adjust time, rotate down counterclockwise to adjust the time, and then push the crown back to position A.



Model: RGA8015-YWY



Model: RGA8015-PWT



Model: RGA8015-PST

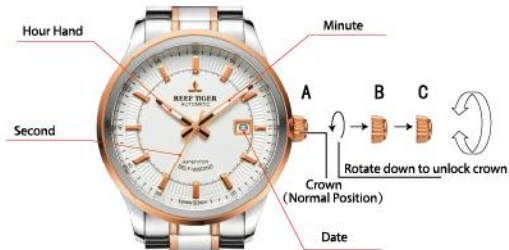


Model: RGA8015-PBT



Model: RGA8015-GBT

REEF TIGER SINGLE CALENDAR MECHANICAL MOVEMENT



Watch function :

- 1.Normal position :** When the crown A is positioned against the case,it can ensure the watch is water-resistant.
- 2.Date setting :** rotate the crown down until it pops out to unlock the crown. Rotating the crown up to wind the watch,pull the crown out to the position B , rotate down to adjust weekly calendar, rotate down to adjust the calendar.(Don't set a calendar between 8:30 pm and 2:00 am the next day.)
- 3.Time setting :** pull the crown to position C,turn clockwise up to adjust time,rotate down counterclockwise to adjust the time , after adjustment, press back on crown B and press it upwards to lock the crown to crown A.



NB : Please do not adjust the date when the watch is between 10 PM to 2AM or it may damage the movement.(Because the parts of the movement are over 200 pieces,each movement has its own setpoint.)



TOURBILLON SERIES



Model: RGA1930

REEF TIGER TOURBILLON MECHANICAL MOVEMENT



Watch function :

1. Normal position: When the crown A is positioned against the case, it can ensure the watch is water-resistant.
2. Time setting: pull the crown to position B, turn clockwise up to adjust time, rotate down counterclockwise to adjust the time, and then push the crown back to position A.

PHOTOGRAPHER SERIES



Model:RGA1950-YWW



Model:RGA1950-PWW



Model:RGA1950-PBB

REEF TIGER HOLLOW MECHANICAL MOVEMENT



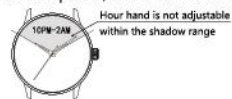
Adjust day calendar S1

Watch function :

1. Normal position: The crown position is usually shown in position, rotate the winding up until the kinetic energy indicator is HIGH. Crown A is pressed tightly against the case to achieve waterproof effect, when the crown A is positioned against the case, it can ensure the watch is water-resistant.
2. Date setting: Bottom S1 :the day calendar could be adjusted quickly (Don't set a calendar between 8:30 pm and 2:00 am the next day.)
3. Time setting: pull the crown to position B, turn clockwise down to adjust time, rotate up counterclockwise to adjust the time, and then push the crown back to position A.



NB: Please do not adjust the date when the watch is between 10 PM to 2AM or it may damage the movement. (Because the parts of the movement are over 200 pieces, each movement has its own setpoint.)



ARTIST MAGICIAN SERIES



Model: RGA1995



REEF TIGER SINGLE CALENDAR MECHANICAL MOVEMENT



Watch function:

Occasional winding: If the watch has been not worn over 12 hours, please wind it up 10-15 circles with the crown on position A until the second hand moves.

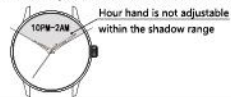
1. Normal position: When the crown A is positioned against the case, it can ensure the watch is water-resistant.

2. Date setting: Pull the crown out to the position B, when crown B is pulled to crown C the calendar jumps (Don't set a calendar between 8:30 pm and 2:00 am the next day).

3. Time setting: pull the crown to position C, turn clockwise down to adjust time, and then push the crown back to position A.



NB: Please do not adjust the date when the watch is between 10 PM to 2AM or it may damage the movement. (Because the parts of the movement are over 200 pieces, each movement has its own setpoint.)





Model: RGA1917



REEF TIGER HOLLOW MECHANICAL MOVEMENT



Watch function:

Occasional winding: If the watch has been not worn over 12 hours, please wind it up 10-15 circles with the crown on position A until the second hand moves.

1. Normal position: When the crown A is positioned against the case, it can ensure the watch is water-resistant.

2. Time setting: pull the crown to position B, turn clockwise up to adjust time, rotate down counterclockwise to adjust the time, and then push the crown back to position A.



ARTIST GEOGRAPHER



Model: RGA1951-YWB



Model: RGA1951-PWB



REEF TIGER MULTIFUNCTIONAL MECHANICAL MOVEMENT



Watch function:

1. Normal position: When the crown A is positioned against the case, it can ensure the watch is water-resistant.
2. Date setting: Pull the crown out to the position B, rotate down to adjust day calendar (Don't set a calendar between 8:30 pm and 2:00 am the next day.)
3. Time setting: pull the crown to position C, turn clockwise down to adjust time, Rotate up counterclockwise to adjust the time, the 24-hour hand moves as you adjust the time, and then push the crown back to position A.
4. Button setting: Pull crown S1 to the left, adjust the time zone dial clockwise upwards, and adjust the time zone dial counterclockwise downwards.
 Button S2: the week calendar could be adjusted quickly
 Button S3: the month calendar could be adjusted quickly



NB: Please do not adjust the date when the watch is between 10 PM to 2AM or it may damage the movement. (Because the parts of the movement are over 200 pieces, each movement has its own setpoint.)



Hour hand is not adjustable within the shadow range



Model: RGA1903



REEF TIGER HOLLOW MECHANICAL MOVEMENT



Watch function:

Occasional winding: If the watch has been not worn over 12 hours, please wind it up 10-15 circles with the crown on position A until the second hand moves.

- 1. Normal position:** When the crown A is positioned against the case, it can ensure the watch is water-resistant.
- 2. Time setting:** pull the crown to position B, turn clockwise down to adjust time, rotate up counterclockwise to adjust the time, and then push the crown back to position A.
- 3. Button S1:** the month calendar could be adjusted quickly,
Button S2: the day calendar could be adjusted quickly,
Button S3: the year calendar could be adjusted quickly,
Button S4: the week calendar could be adjusted quickly.



NB: Please do not adjust the date when the watch is between 10 PM to 2AM or it may damage the movement. (Because the parts of the movement are over 200 pieces, each movement has its own setpoint.)



Hour hand is not adjustable within the shadow range

SEATTLE EDITION SINGAPORE



Model:RGA1739



REEF TIGER HOLLOW MECHANICAL MOVEMENT



Watch function:

Occasional winding: If the watch has been not worn over 12 hours, please wind it up 10-15 circles with the crown on position A until the second hand moves.

1.Normal position: When the crown A is positioned against the case, it can ensure the watch is water-resistant.

2.Time setting: pull the crown to position B, turn clockwise up to adjust time, rotate down counterclockwise to adjust the time, the 24-hour hand moves as you adjust the time, and then push the crown back to position A.

SEATTLE NAVY SERIES



Model: RGA82B0



REEF TIGER MULTIFUNCTIONAL MECHANICAL MOVEMENT



Watch function:

Occasional winding: If the watch has been not worn over 12 hours, please wind it up 10-15 circles with the crown on position A until the second hand moves.

1. Normal position: When the crown A is positioned against the case, it can ensure the watch is water-resistant. Rotate the winding up until the kinetic energy indicator is at the 35th position set to indicate that kinetic energy is full.

2. Date setting: Pull the crown out to the position B, rotate up to adjust the calendar, push the crown back to the position A. (Don't set a calendar between 8:30 pm and 2:00 am the next day.)

3. Time setting: pull the crown to position C, turn clockwise up to adjust time, rotate down counterclockwise to adjust the time, and then push the crown back to position A.

REEF TIGER

NB: Please do not adjust the date when the watch is between 10 PM to 2AM or it may damage the movement. (Because the parts of the movement are over 200 pieces, each movement has its own setpoint.)





NAVY 2 SERIES



Model:RGA82B0-2-YWB



Model:RGA82B0-2-PWW



REEF TIGER MULTIFUNCTIONAL MECHANICAL MOVEMENT



Watch function :

Occasional winding : If the watch has been not worn over 12 hours, please wind it up 10-15 circles with the crown on position A until the second hand moves.

- 1. Normal position :** When the crown A is positioned against the case, it can ensure the watch is water-resistant. Rotate the winding up until the kinetic energy indicator is at the 35th position set to indicate that kinetic energy is full.
- 2. Date setting :** Pull the crown out to the position B, rotate up to adjust the calendar, push the crown back to the position A. (Don't set a calendar between 8:30 pm and 2:00 am the next day .)
- 3. Time setting :** pull the crown to position C, turn clockwise up to adjust time, rotate down counterclockwise to adjust the time , and then push the crown back to position A.



NB : Please do not adjust the date when the watch is between 10 PM to 2AM or it may damage the movement. (Because the parts of the movement are over 200 pieces, each movement has its own setpoint.)





NAVY 2 SERIES



Model:RGA82B0-2-YWS



Model:RGA82B0-2-PWP



REEF TIGER MULTIFUNCTIONAL MECHANICAL MOVEMENT



Watch function:

Occasional winding: If the watch has been not worn over 12 hours, please wind it up 10-15 circles with the crown on position A until the second hand moves.

1. Normal position: When the crown A is positioned against the case, it can ensure the watch is water-resistant. Rotate the winding up until the kinetic energy indicator is at the 35th position set to indicate that kinetic energy is full.

2. Date setting: Pull the crown out to the position B, rotate up to adjust the calendar, push the crown back to the position A. (Don't set a calendar between 8:30 pm and 2:00 am the next day.)

3. Time setting: pull the crown to position C, turn clockwise up to adjust time, rotate down counterclockwise to adjust the time, and then push the crown back to position A.



NB: Please do not adjust the date when the watch is between 10 PM to 2AM or it may damage the movement. (Because the parts of the movement are over 200 pieces, each movement has its own setpoint.)





Model: RGA1639



REEF TIGER HOLLOW MECHANICAL MOVEMENT



Watch function:

Occasional winding: If the watch has been not worn over 12 hours, please wind it up 10-15 circles with the crown on position A until the second hand moves.

1. Normal position: When the crown A is positioned against the case, it can ensure the watch is water-resistant.

2. Time setting: pull the crown to position B, turn clockwise up to adjust time, rotate down counterclockwise to adjust the time, the 24-hour hand moves as you adjust the time, and then push the crown back to position A.

SEATTLE SAILING



Model: RGA1693



REEF TIGER MULTIFUNCTIONAL MECHANICAL MOVEMENT



Watch function :

Occasional winding : If the watch has been not worn over 12 hours, please wind it up 10-15 circles with the crown on position A until the second hand moves.

1. Normal position : When the crown A is positioned against the case, it can ensure the watch is water-resistant.

2. Time setting : pull the crown to position B, turn clockwise up to adjust time, rotate down counterclockwise to adjust the time, the 24-hour hand moves as you adjust the time, and then push the crown back to position A.

3. Button setting : Pull crown S1 to the left, adjust the time zone dial clockwise upwards, and adjust the time zone dial counterclockwise downwards.



Model: RGA1699-YWW-1



Model: RGA1699-PWB-1

REEF TIGER MULTIFUNCTIONAL MECHANICAL MOVEMENT



Watch function :

Occasional winding : If the watch has been not worn over 12 hours, please wind it up 10-15 circles with the crown on position A until the second hand moves.

1. Normal position : When the crown A is positioned against the case, it can ensure the watch is water-resistant.

2. Date and week setting : Pull the crown out to the position B, rotate down to adjust weekly calendar, rotate up to adjust the day calendar, push the crown back to the position A. (Don't set a calendar between 8:30 pm and 2:00 am the next day; at 11:30 pm don't set the weekly calendar until 4:00 am the next day.)

3. Time setting : pull the crown to position C, turn clockwise up to adjust time, rotate down counterclockwise to adjust the time, the 24-hour hand moves as you adjust the time, and then push the crown back to position A.

4. Button setting :

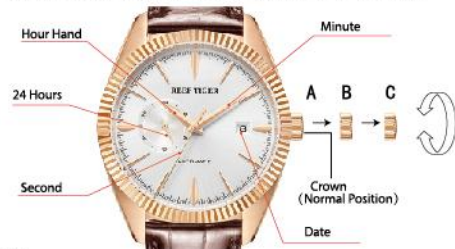
Button S1: the month calendar could be adjusted quickly.

Button S2: the year calendar could be adjusted quickly.

SEATTLE ORION SERIES



REEF TIGER MULTIFUNCTIONAL MECHANICAL MOVEMENT



Watch function :

Occasional winding : If the watch has been not worn over 12 hours, please wind it up 10-15 circles with the crown on position A until the second hand moves.

1. Normal position : When the crown A is positioned against the case, it can ensure the watch is water-resistant.

2. Date setting : Pull the crown out to the position B, rotate down to adjust day calendar (Don't set a calendar between 8:30 pm and 2:00 am the next day) .

3. Time setting : pull the crown to position C, turn clockwise up to adjust time, rotate down counterclockwise to adjust the time, the 24-hour hand moves as you adjust the time, and then push the crown back to position A.



NB: Please do not adjust the date when the watch is between 10 PM to 2AM or it may damage the movement. (Because the parts of the movement are over 200 pieces, each movement has its own setpoint.)



Model: RGA1616-YWW-2



Model: RGA1616-PWW-2



SEATTLE TIME VISION



Model: RGA165-YWY



Model: RGA165-YBY



Model: RGA165-YLY



Model: RGA165-TWT



Model: RGA165-TBT

REEF TIGER MULTIFUNCTIONAL MECHANICAL MOVEMENT



Watch function:

Occasional winding: If the watch has been not worn over 12 hours, please wind it up 10-15 circles with the crown on position A until the second hand moves.

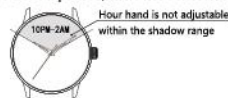
1. Normal position: When the crown A is positioned against the case, it can ensure the watch is water-resistant.

2. Date setting: Pull the crown out to the position B, rotate down to adjust day calendar (Don't set a calendar between 8:30 pm and 2:00 am the next day).

3. Time setting: pull the crown to position C, turn clockwise up to adjust time, rotate down counterclockwise to adjust the time, the 24-hour hand moves as you adjust the time, and then push the crown back to position A.



NB: Please do not adjust the date when the watch is between 10 PM to 2AM or it may damage the movement. (Because the parts of the movement are over 200 pieces, each movement has its own setpoint.)





Model: RGA166-BBBR



Model: RGA166-YWYL

REEF TIGER SINGLE CALENDAR MECHANICAL MOVEMENT



Watch function:

Occasional winding: If the watch has been not worn over 12 hours, please wind it up 10-15 circles with the crown on position A until the second hand moves.

1. Normal position: When the crown A is positioned against the case, it can ensure the watch is water-resistant.

2. Date setting: Pull the crown out to the position B, rotate up to adjust day calendar (Don't set a calendar between 8:30 pm and 2:00 am the next day).

3. Time setting: pull the crown to position C, turn clockwise up to adjust time, rotate down counterclockwise to adjust the time, and then push the crown back to position A.



NB: Please do not adjust the date when the watch is between 10 PM to 2AM or it may damage the movement. (Because the parts of the movement are over 200 pieces, each movement has its own setpoint.)



SEATTLE WALKER



Model: RGA1620-YWB



Model: RGA1620-YWS



Model: RGA1620-YBB



Model: RGA1620-YBS

REEF TIGER MULTIFUNCTIONAL MECHANICAL MOVEMENT



Watch function :

1. Normal position : The crown position is usually shown in position A, rotate the winding up until the kinetic energy indicator is HIGH. Crown A is pressed tightly against the case to achieve waterproof effect, when the crown A is positioned against the case, it can ensure the watch is water-resistant.
2. Date setting : Botton S1 : the day calendar could be adjusted quickly (Don't set a calendar between 8:30 pm and 2:00 am the next day.)
3. Time setting : pull the crown to position B, turn clockwise up to adjust time, rotate down counterclockwise to adjust the time , and then push the crown back to position A.



NB: Please do not adjust the date when the watch is between 10 PM to 2AM or it may damage the movement. (Because the parts of the movement are over 200 pieces, each movement has its own setpoint.)



SEATTLE THE PACIFIC



Model: RGA1663-BBBR



REEF TIGER MULTIFUNCTIONAL QUARTZ MOVEMENT



Watch function:

- 1.Normal position:** When the crown A is positioned against the case,it can ensure the watch is water-resistant.
- 2.Date setting:** Pull the crown out to the position B,rotate up to adjust day calendar (Don't set a calendar between 8:30 pm and 2:00 am the next day .).
- 3.Time setting:** pull the crown to position C,turn clockwise up to adjust time,rotate down counterclockwise to adjust the time, and then push the crown back to position A.
- 4.Push the buttons as follow:**
Push the button S1 to start chronograph function. The chronograph hands will start to move. Push button S1 again to stop chronograph functio.The chronograph hands will stop moving and will record the time.Push button S2 to resetting the chronograph,all chronograph hands will reset to zero position



NB: Please do not adjust the date when the watch is between 10 PM to 2AM or it may damage the movement.(Because the parts of the movement are over 200 pieces,each movement has its own setpoint.)



Love Double Star



Model: RGA1580A



REEF TIGER HOLLOW MECHANICAL MOVEMENT



Watch function:

Occasional winding: If the watch has been not worn over 12 hours, please wind it up 10-15 circles with the crown on position A until the second hand moves.

1. Normal position: When the crown A is positioned against the case, it can ensure the watch is water-resistant.

2. Time setting: pull the crown to position B, turn clockwise up to adjust time, rotate down counterclockwise to adjust the time, and then push the crown back to position A.

Love Polaris



Model:RGA1590



REEF TIGER SINGLE CALENDAR MECHANICAL MOVEMENT



Watch function :

Occasional winding : If the watch has been not worn over 12 hours, please wind it up 10-15 circles with the crown on position A until the second hand moves.

- 1. Normal position :** When the crown A is positioned against the case, it can ensure the watch is water-resistant.
- 2. Date setting :** Pull the crown out to the position B, rotate up to adjust day calendar (Don't set a calendar between 8:30 pm and 2:00 am the next day.)
- 3. Time setting :** pull the crown to position C, turn clockwise down to adjust time, rotate up counterclockwise to adjust the time, and then push the crown back to position A.

 REEF TIGER

NB : Please do not adjust the date when the watch is between 10 PM to 2AM or it may damage the movement. (Because the parts of the movement are over 200 pieces, each movement has its own setpoint.)



Love Galaxy



Model:RGA159



REEF TIGER SINGLE CALENDAR MECHANICAL MOVEMENT



Watch function:

Occasional winding: If the watch has been not worn over 12 hours, please wind it up 10-15 circles with the crown on position A until the second hand moves.

- 1. Normal position:** When the crown A is positioned against the case, it can ensure the watch is water-resistant.
- 2. Date setting:** Pull the crown out to the position B, rotate up to adjust day calendar (Don't set a calendar between 8:30 pm and 2:00 am the next day.)
- 3. Time setting:** pull the crown to position C, turn clockwise down to adjust time, rotate up counterclockwise to adjust the time, and then push the crown back to position A.

 REEF TIGER

NB: Please do not adjust the date when the watch is between 10 PM to 2AM or it may damage the movement. (Because the parts of the movement are over 200 pieces, each movement has its own setpoint.)



Hour hand is not adjustable within the shadow range

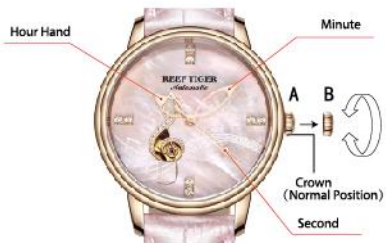
Love Melody



Model: RGA1582A



REEF TIGER HOLLOW MECHANICAL MOVEMENT



Watch function :

Occasional winding: If the watch has been not worn over 12 hours, please wind it up 10-15 circles with the crown on position A until the second hand moves.

1. Normal position: When the crown A is positioned against the case, it can ensure the watch is water-resistant.

2. Time setting: pull the crown to position C, turn clockwise down to adjust time, rotate up counterclockwise to adjust the time, and then push the crown back to position A.

Love Highness



Model: RGA1561-YRR-1



Model: RGA1561-YLL-1



Model: RGA1561-YBB-1



Model: RGA1561-PRR-1



Model: RGA1561-PLL-1



Model: RGA1561-YGG-1

REEF TIGER MECHANICAL MOVEMENT



Watch function:

Occasional winding: If the watch has been not worn over 12 hours, please wind it up 10-15 circles with the crown on position A until the second hand moves.

1. Normal position: When the crown A is positioned against the case, it can ensure the watch is water-resistant.

2. Time setting: pull the crown to position B, turn clockwise down to adjust time, rotate up counterclockwise to adjust the time, and then push the crown back to position A.

Love Bee



Model: RGA1585



REEF TIGER HOLLOW MECHANICAL MOVEMENT



Watch function:

Occasional winding: If the watch has been not worn over 12 hours, please wind it up 10-15 circles with the crown on position A until the second hand moves.

1. Normal position: When the crown A is positioned against the case, it can ensure the watch is water-resistant.

2. Time setting: pull the crown to position C, turn clockwise down to adjust time, rotate up counterclockwise to adjust the time, and then push the crown back to position A.



LOVE Nebula



Model:RGA1524-YLY



Model:RGA1524-TLP



Model:RGA1524-YBY



Model:RGA1524-YBY

REEF TIGER MULTIFUNCTIONAL MECHANICAL MOVEMENT



Watch function:

Occasional winding: If the watch has been not worn over 12 hours, please wind it up 10-15 circles with the crown on position A until the second hand moves.

1. Normal position: When the crown A is positioned against the case, it can ensure the watch is water-resistant.

2. Date and Moon Phase setting: Pull the crown out to the position B, rotate up to adjust day calendar, rotate down to adjust the moon phase (Don't set a calendar between 8:30 pm and 2:00 am the next day.).

3. Time setting: pull the crown to position C, turn clockwise down to adjust time, Rotate up counterclockwise to adjust the time, and then push the crown back to position A.

REEF TIGER

NB: Please do not adjust the date when the watch is between 10 PM to 2AM or it may damage the movement. (Because the parts of the movement are over 200 pieces, each movement has its own setpoint.)





LOVE PROMISE



Model: RGA1563-YWWD



Model: RGA1563-PWWD



Model: RGA1563-YBBD

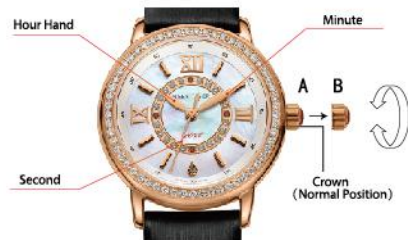


Model: RGA1563-YWWD



Model: RGA1563-PBBD

REEF TIGER QUARTZ MOVEMENT



Watch function :

1. Normal position: When the crown A is positioned against the case, it can ensure the watch is water-resistant.
2. Time setting: pull the crown to position B, turn clockwise up to adjust time, rotate down counterclockwise to adjust the time, and then push the crown back to position A.

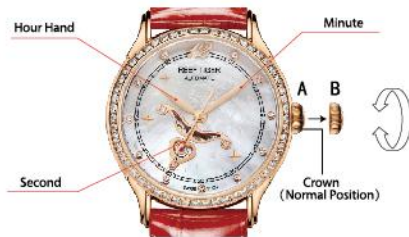
Love Angel



Model: RGA1550



REEF TIGER HOLLOW MECHANICAL MOVEMENT



Watch function:

Occasional winding: If the watch has been not worn over 12 hours, please wind it up 10-15 circles with the crown on position A until the second hand moves.

1. Normal position: When the crown A is positioned against the case, it can ensure the watch is water-resistant.

2. Time setting: pull the crown to position C, turn clockwise down to adjust time, rotate up counterclockwise to adjust the time, and then push the crown back to position A.



Model: RGA7105a



REEF TIGER TOURBILLON MECHANICAL MOVEMENT



Watch function :

1. Normal position : When the crown A is positioned against the case, it can ensure the watch is water-resistant.
2. Time setting : pull the crown to position B, turn clockwise up to adjust time, rotate down counterclockwise to adjust the time , and then push the crown back to position A.

AURORA PANDA



Model: RGA3059A



REEF TIGER MULTIFUNCTIONAL QUARTZ MOVEMENT



Watch function :

- 1.Normal position :** When the crown A is positioned against the case,it can ensure the watch is water-resistant.
- 2.Date setting :** rotate the crown down until it pops out to unlock the crown,pull the crown out to the position B , rotate up to adjust day calendar.(Don't set a calendar between 8:30 pm and 2:00 am the next day.)
- 3.Time setting :** pull the crown to position C,turn clockwise up to adjust time,rotate down counterclockwise to adjust the time,the 24-hour hand moves as you adjust the time,and then press up to rotate and lock crown to crown A.
- 4.Push the buttons as follow :**
Rotate the botton S1,S2 down until they pop out to unlock the crown.Push the button S1 to start chronograph function. The chronograph hands will start to move. Push button S1 again to stop chronograph functio.The chronograph hands will stop moving and will record the time.Push button S2 to resetting the chronograph,all chronograph hands will reset to zero position

AURORA FORMULA RACING



Model: RGA3363A



REEF TIGER MULTIFUNCTIONAL MECHANICAL MOVEMENT



Watch function:

Occasional winding: If the watch has been not worn over 12 hours, please wind it up 10-15 circles with the crown on position A until the second hand moves.

1. Normal position: When the crown A is positioned against the case, it can ensure the watch is water-resistant.

2. Date setting: Pull the crown out to the position B, rotate up to adjust day calendar. (Don't set a calendar between 8:30 pm and 2:00 am the next day.)

3. Time setting: Pull the crown to position C, turn clockwise up to adjust time, rotate down counterclockwise to adjust the time, the 24-hour hand moves as you adjust the time, and then push the crown back to position A.

4. Push the buttons as follow:

Push the button S1 to start chronograph function. The chronograph hands will start to move. Push button S1 again to stop chronograph function. The chronograph hands will stop moving and will record the time. Push button S2 to resetting the chronograph, all chronograph hands will reset to zero position

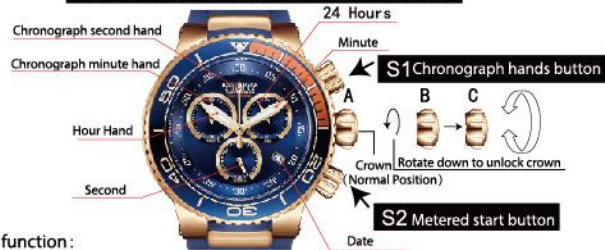
AURORA GRANDOCEAN



Model: RGA3168



REEF TIGER MULTIFUNCTIONAL QUARTZ MOVEMENT



Watch function :

1. **Normal position :** When the crown A is positioned against the case, it can ensure the watch is water-resistant.
2. **Date setting :** rotate the crown down until it pops out to unlock the crown, pull the crown out to the position B, rotate up to adjust day calendar. (Don't set a calendar between 8:30 pm and 2:00 am the next day.)
3. **Time setting :** pull the crown to position C, turn clockwise up to adjust time, rotate down counterclockwise to adjust the time, the 24-hour hand moves as you adjust the time, and then press up to rotate and lock crown to crown A.
4. **Push the buttons as follow :**
 Push the button S1 to start chronograph function. The chronograph hands will start to move. Push button S1 again to stop chronograph function. The chronograph hands will stop moving and will record the time. Push button S2 to resetting the chronograph, all chronograph hands will reset to zero position.

AURORA DASHBOARD



Model: RGA2015



REEF TIGER MULTIFUNCTIONAL QUARTZ MOVEMENT



Watch function:

1. Normal position: When the crown A is positioned against the case, it can ensure the watch is water-resistant.

2. Time setting: Open the protection lever to the left first, pull the crown to position B, turn clockwise up to adjust time, rotate down counterclockwise to adjust the time, the 24 hours hand moves as you adjust the time, and then push the crown back to position A and buckle the protection rod.

3. Push the buttons as follow:

Push the button S1 to start chronograph function. The chronograph hands will start to move. Push button S1 again to stop chronograph function. The chronograph hands will stop moving and will record the time. Push button S2 to resetting the chronograph, all chronograph hands will reset to zero position.



NB: Please do not adjust the date when the watch is between 10 PM to 2AM or it may damage the movement. (Because the parts of the movement are over 200 pieces, each movement has its own setpoint.)



Hour hand is not adjustable within the shadow range



AURORA HERCULES CHRONO



Model: RGA303-YLB



Model: RGA303-GLB



Model : RGA303-TBB



Model : RGA303-BLB



Model : RGA303-PBB

REEF TIGER MULTIFUNCTIONAL QUARTZ MOVEMENT



Watch function :

- 1.Normal position :** When the crown A is positioned against the case,it can ensure the watch is water-resistant.
- 2.Date setting :** Rotate the crown down until it pops out to unlock the crown. Rotating the crown up to wind the watch,pull the crown out to the position B , rotate up to adjust day calendar.(Don't set a calendar between 8:30 pm and 2:00 am the next day.)
- 3.Time setting :** pull the crown to position C,turn clockwise up to adjust time,rotate down counterclockwise to adjust the time,the 24-hour hand moves as you adjust the time,and then press up to rotate and lock crown to crown A.
- 4.Push the buttons as follow :**
Push the button S1 to start chronograph function. The chronograph hands will start to move. Push button S1 again to stop chronograph function.The chronograph hands will stop moving and will record the time.Push button S2 to resetting the chronograph,all chronograph hands will reset to zero position.



AURORA MACHINIST



Model: RGA3057



REEF TIGER HOLLOW MECHANICAL MOVEMENT



Watch function:

Occasional winding: If the watch has been not worn over 12 hours, please wind it up 10-15 circles with the crown on position A until the second hand moves.

1. Normal position: When the crown A is positioned against the case, it can ensure the watch is water-resistant.

2. Time setting: pull the crown to position B, turn clockwise down to adjust time, Rotate up counterclockwise to adjust the time, and then push the crown back to position A.

TURBINE SERIES



Model: RGA3059



REEF TIGER MECHANICAL MOVEMENT



Watch function :

1. **Normal position:** When the crown A is positioned against the case, it can ensure the watch is water-resistant.
2. **Time setting:** Rotate the crown down until it pops out, and turn the crown to the right until you hear two clicks Crown B. Turn clockwise up to adjust time, rotate down counter-clockwise to adjust the time, and then press up to rotate and lock crown to crown A.

AURORA TANK SERIES



Model: RGA3069-T



REEF TIGER MULTIFUNCTIONAL QUARTZ MOVEMENT



Watch function :

1. **Normal position :** When the crown A is positioned against the case, it can ensure the watch is water-resistant.
2. **Date setting :** Pull the crown out to the position B, rotate up to adjust day calendar. (Don't set a calendar between 8:30 pm and 2:00 am the next day.)
3. **Time setting :** pull the crown to position C, turn clockwise up to adjust time, rotate down counterclockwise to adjust the time, the 24-hour hand moves as you adjust the time, and then press up to rotate and lock crown to crown A.
4. **Push the buttons as follow :**
Push the button S1 to start chronograph function. The chronograph hands will start to move. Push button S1 again to stop chronograph function. The chronograph hands will stop moving and will record the time. Push button S2 to resetting the chronograph, all chronograph hands will reset to zero position.

AURORA TANK II



Model:RGA3069



REEF TIGER HOLLOW MECHANICAL MOVEMENT



Watch function :

Occasional winding : If the watch has been not worn over 12 hours, please wind it up 10-15 circles with the crown on position A until the second hand moves.

1. Normal position : When the crown A is positioned against the case, it can ensure the watch is water-resistant.

2. Time setting : pull the crown to position B, turn clockwise down to adjust time, rotate up counterclockwise to adjust the time , and then push the crown back to position A.

3. Button S1 : the month calendar could be adjusted quickly,

Button S2 : the day calendar could be adjusted quickly,

Button S3 : the year calendar could be adjusted quickly,

Button S4 : the week calendar could be adjusted quickly.



NB : Please do not adjust the date when the watch is between 10 PM to 2AM or it may damage the movement. (Because the parts of the movement are over 200 pieces, each movement has its own setpoint.)





AURORA TANK III



Model:RGA3069-S



REEF TIGER HOLLOW MECHANICAL MOVEMENT



Watch function :

Occasional winding: If the watch has been not worn over 12 hours, please wind it up 10-15 circles with the crown on position A until the second hand moves.

1. Normal position: When the crown A is positioned against the case, it can ensure the watch is water-resistant.

2. Time setting: pull the crown to position B, turn clockwise down to adjust time, Rotate up counterclockwise to adjust the time, and then push the crown back to position A.

AURORA HERCULES



Model: RGA303A



REEF TIGER MULTIFUNCTIONAL QUARTZ MOVEMENT



Watch function :

- 1.Normal position :** When the crown A is positioned against the case,it can ensure the watch is water-resistant.
- 2.Date setting :** rotate the crown down until it pops out to unlock the crown,pull the crown out to the position B , rotate up to adjust day calendar.(Don't set a calendar between 8:30 pm and 2:00 am the next day.)
- 3.Time setting :** pull the crown to position C,turn clockwise up to adjust time,rotate down counterclockwise to adjust the time,the 24-hour hand moves as you adjust the time,and then press up to rotate and lock crown to crown A.
- 4.Push the buttons as follow :**
Push the button S1 to start chronograph function. The chronograph hands will start to move. Push button S1 again to stop chronograph function.The chronograph hands will stop moving and will record the time.Push button S2 to resetting the chronograph,all chronograph hands will reset to zero position.

AURORA GALA' S LIGST



Model: RT-1 RGA90S7-TSBL



Model: RT-2 RGA90S7-BSBL



RT-1 RGA90S7-TSB



Model: RT-2 RGA90S7-BSB



Model: RT-3 RGA90S7-YSB

REEF TIGER HOLLOW MECHANICAL MOVEMENT



Watch function:

Occasional winding: If the watch has been not worn over 12 hours, please wind it up 10-15 circles with the crown on position A until the second hand moves.

1. Normal position: When the crown A is positioned against the case, it can ensure the watch is water-resistant.

2. Time setting: pull the crown to position B, turn clockwise down to adjust time, Rotate up counterclockwise to adjust the time, and then push the crown back to position A.



AURORA BIC EING



Model: RGA792-YWB



Model: RGA792-YBB



Model: RGA792-BBB



Model: RGA792-TWB



Model: RGA792-PBB

REEF TIGER MULTIFUNCTIONAL QUARTZ MOVEMENT



Watch function:

- 1.Normal position:** When the crown A is positioned against the case, it can ensure the watch is water-resistant.
- 2.Date setting:** Pull the crown out to the position B, rotate up to adjust day calendar. (Don't set a calendar between 8:30 pm and 2:00 am the next day.)
- 3.Time setting:** pull the crown to position C, turn clockwise up to adjust time, rotate down counterclockwise to adjust the time, the 24-hour hand moves as you adjust the time, and then press up to rotate and lock crown to crown A.
- 4.Push the buttons as follow:**
Push the button S1 to start chronograph function. The chronograph hands will start to move. Push button S1 again to stop chronograph function. The chronograph hands will stop moving and will record the time. Push button S2 to resetting the chronograph, all chronograph hands will reset to zero position.



AIR BUBBLE SKELETON



Model: RGA703-YBB



Model: RGA703-BBB



Model: RGA703-BRB



Model: RGA703-PWB



Model: RGA703-BWB

REEF TIGER HOLLOW MECHANICAL MOVEMENT



Watch function:

Occasional winding: If the watch has been not worn over 12 hours, please wind it up 10-15 circles with the crown on position A until the second hand moves.

1. Normal position: When the crown A is positioned against the case, it can ensure the watch is water-resistant.

2. Time setting: pull the crown to position B, turn clockwise down to adjust time, rotate up counterclockwise to adjust the time, and then push the crown back to position A.

3. Button S1: the month calendar could be adjusted quickly.

Button S2: the day calendar could be adjusted quickly.

Button S3: the year calendar could be adjusted quickly.

Button S4: the week calendar could be adjusted quickly.

REEF TIGER

NB: Please do not adjust the date when the watch is between 10 PM to 2AM or it may damage the movement. (Because the parts of the movement are over 200 pieces, each movement has its own setpoint.)



Hour hand is not adjustable within the shadow range



AJRORA DEEPOCEAN



Model: RGA-3035-BBB



Model: RGA-3035-BTB



Model: RGA-3035-WLL



Model: RGA-3035-PBB

REEF TIGER SINGLE CALENDAR MECHANICAL MOVEMENT

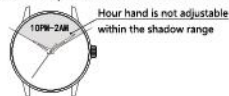


Watch function:

- 1. Normal position:** When the crown A is positioned against the case, it can ensure the watch is water-resistant.
- 2. Date setting:** rotate the crown down until it pops out to unlock the crown. Rotating the crown up to wind the watch, pull the crown out to the position B, rotate down to adjust weekly calendar, rotate down to adjust the calendar. (Don't set a calendar between 8:30 pm and 2:00 am the next day.)
- 3. Time setting:** pull the crown to position C, turn clockwise up to adjust time, rotate down counterclockwise to adjust the time, after adjustment, press back on crown B and press it upwards to lock the crown to crown A.



NB: Please do not adjust the date when the watch is between 10 PM to 2AM or it may damage the movement. (Because the parts of the movement are over 200 pieces, each movement has its own setpoint.)



AURORA ILLIDAN



Model: RGA3033-WWB

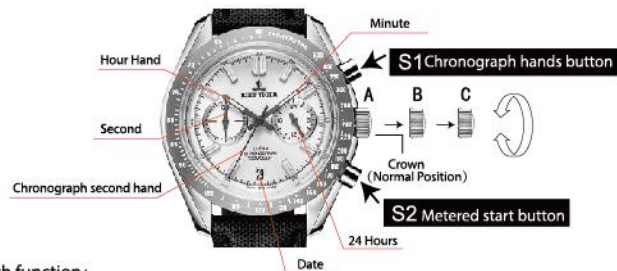


Model: RGA3033-BBB



Model: RGA3033-BTB

REEF TIGER MULTIFUNCTIONAL QUARTZ MOVEMENT



Watch function:

- 1.Normal position:** When the crown A is positioned against the case, it can ensure the watch is water-resistant.
- 2.Date setting:** Pull the crown out to the position B, rotate up to adjust day calendar (Don't set a calendar between 8:30 pm and 2:00 am the next day.).
- 3.Time setting:** pull the crown to position C, turn clockwise up to adjust time, rotate down counterclockwise to adjust the time, and then push the crown back to position A.
- 4.Push the buttons as follow:**
Push the button S1 to start chronograph function. The chronograph hands will start to move. Push button S1 again to stop chronograph function. The chronograph hands will stop moving and will record the time. Push button S2 to resetting the chronograph, all chronograph hands will reset to zero position

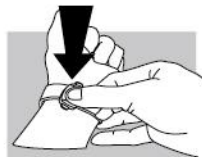
Please choose the REEFTIGER strap designed for this folding buckle. For security and convenience, we advise you to send your watch to the REEFTIGER Repairing Center to tune up new buckle. And you can adjust the length yourselves.

Open (picture 1)

Open the buckle, just press the buttons on both side of the buckle and pull up.



(picture 1)



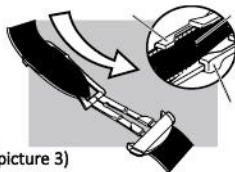
(picture 2)

CLOSE (PICTURE 2)

PLACE THE WATCH ON YOUR WRIST, AND USE YOUR THUMB TO PRESS THE BUCKLE TIGHTLY UNTIL YOU HEAR SOUNDS LIKE "KA CA".

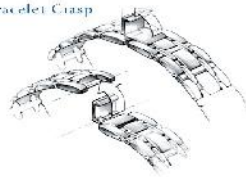
LENGTH REGULATION (PICTURE 3)

LOOSE THE CLAMP A AND PIN B, MOVE AND REGULATE THE STRAP TO THE APPROPRIATE LENGTH, THEN PUT THE CLAMP AND PIN OF THE BUCKLE INTO THE HOLD. WEARING THE WATCH AND RE-REGULATE THE STRAP IF NECESSARY.

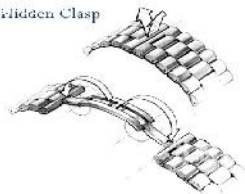


(picture 3)

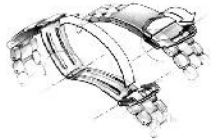
Bracelet Clasp



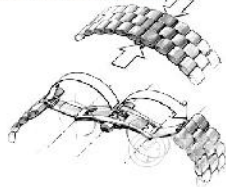
Hidden Clasp



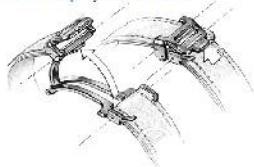
Folding Clasp with Safety



Push-Button Hidden Clasp



Leather Deployment Buckle



buckle

