

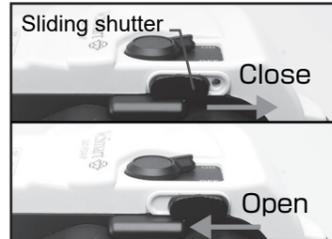
How to use Vibration Control function

Turn on ON the Vibration Control switch. The pilot lamp flashes green when turned on. Turn on ON the Vibration Control switch to activate image stabilization and have a stable vision even in vibration-affected locations such as on board of a ship, car, helicopter, etc. This product has a 10min auto timer off function: after 10 minutes, the Vibration Control turns off and the pilot lamp goes automatically out. Even if the Vibration Control function turns automatically off, the switch lever stays on ON unless manually turned on OFF. In this case, to use the Vibration Control function again you need to turn the switch on OFF and then back to ON.



*The body of these binoculars is equipped with a small sliding shutter to cover the "ON" light indicator in those dark environments, like during concerts, etc., where this may annoy other viewers nearby.

Slide the shutter to the right to cover the pilot lamp, or back to the left to uncover it. Refrain from leaving the pilot lamp covered with the shutter when not necessary.



To turn off the Vibration Control function, turn on OFF the Vibration Control switch.

*Malfunction may occur when the switch lever is not fully in place. Make sure to switch it correctly in position on the ON or OFF indication.

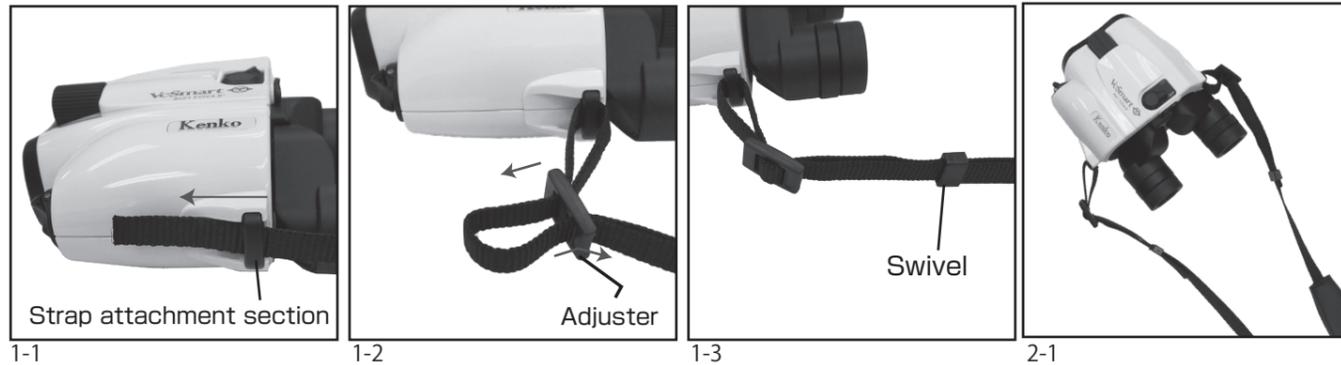
* This product can be used as standard binoculars whether the Vibration Control function is switched on or off.

*When switching the lever from ON to OFF or vice versa, the image may skip for a moment. However, this does not relate to any issue with the horizontal optical axis.

*A blinking pilot light means the battery is running low. In this case, please replace the battery with a new one. When the battery is running low, the Vibration Control function may stop functioning properly.

How to attach the strap

1. Pass the strap through the strap attachment section located on one side of the binoculars, as in the images below. Next, pass the tip of the strap through the adjuster on the strap, then through the swivel.
2. Attach the opposite side of the strap on the other side of the binoculars in the same way, making sure that the strap does not twist in the process. Adjust the length of the strap according to your preference.



Product care and storage

- Remove dirt and dust from the lens with a blowing device, then wipe gently with a soft cloth.
- Do not store in locations with strong temperature changes.
- Store in a well-ventilated location. Refrain from storing in high-temperature locations or locations with high humidity levels.
- Do not store this product close to electronic devices that may overheat. It may damage this product.
- If the product is not used for an extended period, make sure to remove the battery before storing it.
- Do not place any load on this product when storing it. It may damage this product.

Kenko

VcSmart Compact

VcSmart Compact Instruction manual

We sincerely thank you for purchasing Kenko VcSmart Compact Binoculars. Before using, carefully read the instruction manual for proper use. Always store the instruction manual with care.

Safety Precautions – Be sure to read –

Be sure to read the following precautions in advance for proper and safe use. The following explains how to safely use this product and prevent harm to users and third persons, as well as damage to property.



Warning

Not adhering to these instructions and handling the product wrongly may lead to death or serious injury.



- Never look at the sun or at an intense light source with this product. It may lead to vision loss or permanent visual impairment.
- Do not use this product in a location where a flammable gas or explosive gas may be present in the air. It may cause ignition or an explosion.
- Do not manipulate this product, for example by breaking it down or directly soldering it, and do not expose it to fire. There is a risk of overheating, catching fire, or rupture.
- Do not use or store this product in a high-temperature location (inside a car in a mid-summer day, by the window, or next to a home heater).



Caution

Not adhering to these instructions and using the product incorrectly may lead to bodily injury. Property damage may also occur.

- Be sure to read this instruction manual.
- Do not place this product in direct sunlight. It may lead to a fire.
- Do not subject this product to any strong vibrations or shocks by accidentally dropping it or knocking it.
- Do not place this product in an unstable position. It may fall over or drop, causing injury.
- Do not use this product while walking. It may cause a collision, a fall, or injury.
- This product is not waterproof. Do not expose it to water nor wet it. If water gets inside the product, it could cause ignition, electric shock, and product failure.
- If there is a risk of lightning while using this product outdoors, please promptly discontinue use. It may lead to an accident.
- Repeatedly using the rubber eyecups for extended periods of time may cause inflammation of the skin. If in doubt, immediately contact a doctor.
- Take care that small children do not mistakenly ingest any small parts. If a child happens to ingest it, immediately contact a doctor.
- Do not wrap the strap around your neck. It may lead to suffocation.
- Do not swing it around by the strap. It may strike a third person, causing injury.
- Do not place the wrapping plastic bags in reach of small children. They may place it over their mouth and suffocate.
- Do not place a heavy object on top of this product when storing it. It may cause product failure.

Important notes on battery usage

An incorrect use of the batteries can lead to the risk of overheating, rupture, and leakage. Please be advised of the following:

- Use only the specified battery type (AA alkaline battery x1).
- Insert plus (+) and minus (-) ends correctly.
- Always turn off the switch after use. If you do not use the binoculars for a long period of time, please remove the battery and store it separately.
- Do not recharge, disassemble, overheat the battery, or throw it into fire.
- In the unlikely event that liquid leaks from the battery and gets into your eye, immediately wash the affected area with abundant water and consult a doctor. If it gets on your skin or clothes, wash it out with water.
- Do not leave the battery in the unit for a prolonged period of time. The electrolyte solution in the battery may leak out, damaging the unit.
- Please discard used batteries according to the regulations stipulated by your local government.

- The product specifications, design, and other content included in this document may change for modification without previous notice.
- When using this product, please follow the instructions listed in this document. Comply strictly to the content listed in "Safety Precautions" in particular.
- Please notify us in the event you notice something suspicious, a mistake, or any missing information.
- Please be advised that we are not liable for any damage, lost profits, or requests from a third party incurred from improper use of this product.

Kenko Tokina

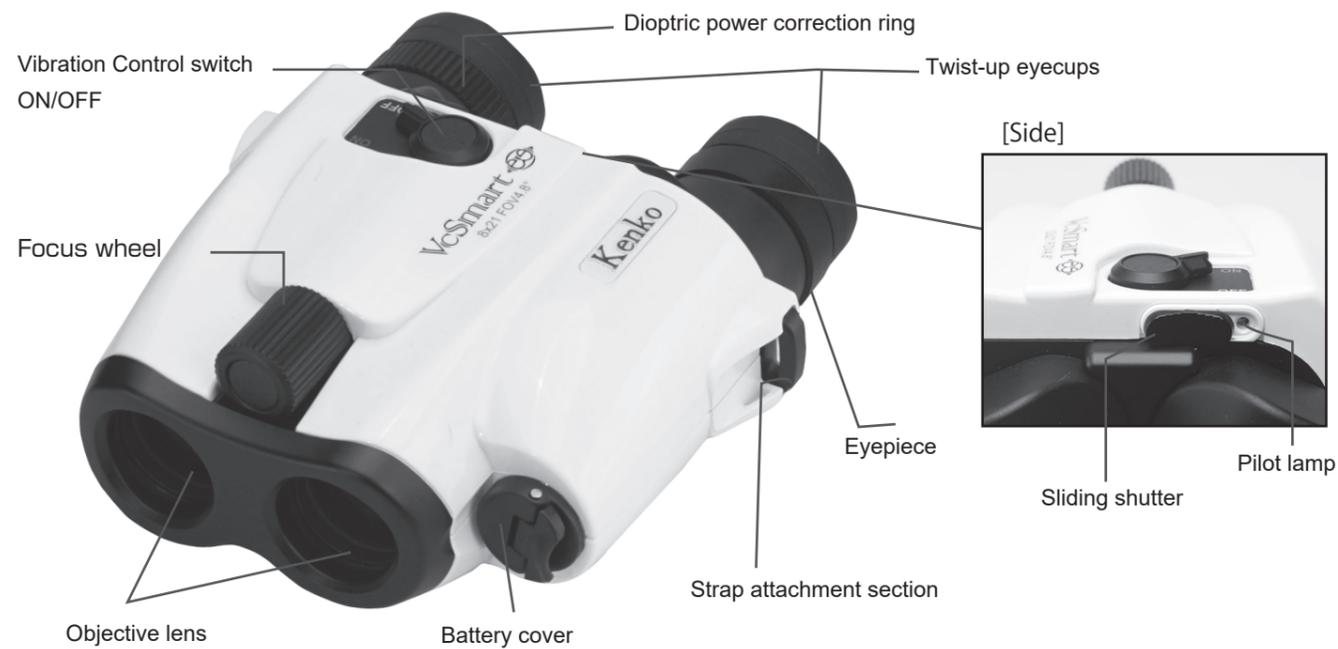
KT Nakano Building, 5-68-10, Nakano, Nakano-ku, Tokyo, 164-8616, JAPAN

Kenko Global Website
www.kenkoglobal.com

Set content



Parts names



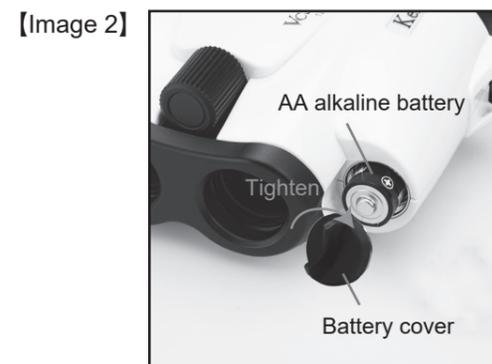
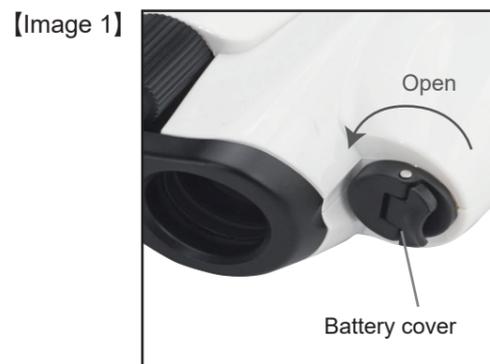
How to insert battery

It is necessary to insert one new AA alkaline battery to use the Vibration Control function.

1. Raise the knob on the battery cover and turn to remove (Image 1).
2. Insert one AA alkaline battery, making sure that the plus (+) side goes toward the battery cover side (see Image 2)
3. Turn the battery cover to tighten.

*Remove the battery when not using the binoculars for a long time.

*Keep on the battery cover even when the battery is removed. Do not let metal touch the contacts.



How to use

Adjust the eyepoint properly and focus to bring out the product's best performance. Viewing may vary depending on physical conditions, the surrounding environment, weather, etc. Please precisely adjust each time before use.

1. Looking through the binoculars

To see your target object correctly, look through the eyepiece side of the binoculars.

*The target object appears smaller when looking from the opposite side (objective lens side).

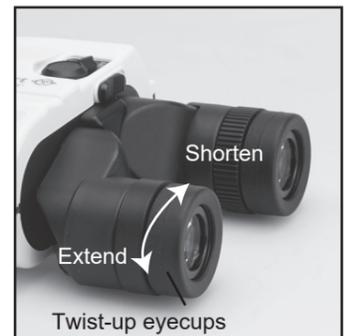


2. Adjusting the eyepoint

These binoculars are equipped with twist-up eyecups. Adjust eyecups into a comfortable position for your eyes and sight before use.

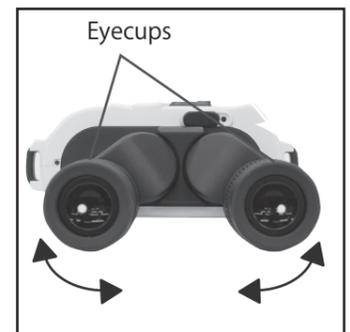
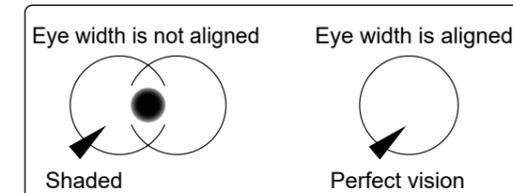
For those users not wearing eyeglasses, or using contact lenses, we suggest to use the twist-up eyecups extended. Turn the twist-up eyecups counterclockwise to extend them.

For those users wearing glasses, we suggest to use the twist-up eyecups shortened.



3. Adjust interpupillary distance

By holding the unit with both hands, slowly fold the eyecups until they align with your own interpupillary distance. The optimal interpupillary distance is when the images seen from each eye overlaps in a circle, as shown in the image below.



4. Adjust dioptric power and focus

- ① Choose a target, like a symbol or letter on a board.
- ② Close the right eye first and turn the focus wheel until the chosen target can be clearly seen with only the left eye opened.
- ③ Then close the left eye and turn the focus wheel until the chosen target can be clearly seen with only the right eye opened.
- ④ The difference in dioptric power on both sides is thus adjusted, and the misadjusted focus on both eyes is corrected.
From this point, the focus can be immediately adjusted by simply rotating the focus wheel.

*Turn ON the Vibration Control function to adjust the focus more easily.

