

Use Vibration Control function

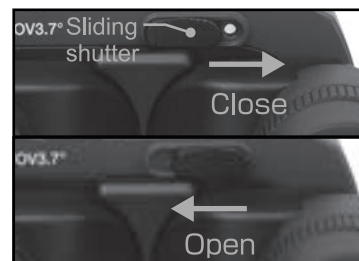
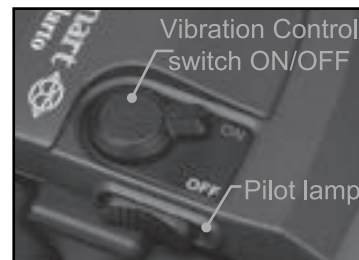
Turn ON the Vibration Control switch. The pilot lamp flashes green when turned ON. Turn ON the Vibration Control function to activate image stabilization, allowing for capturing stable images even in vibration-affected locations such as a ship, car, or helicopter.

This product does not have an auto timer OFF function. Be sure to turn OFF the power switch when not in use.

* The green light may be noticeable in dark places such as concert halls, etc. If this is a concern, please slide the "slide shutter" to block out the light.

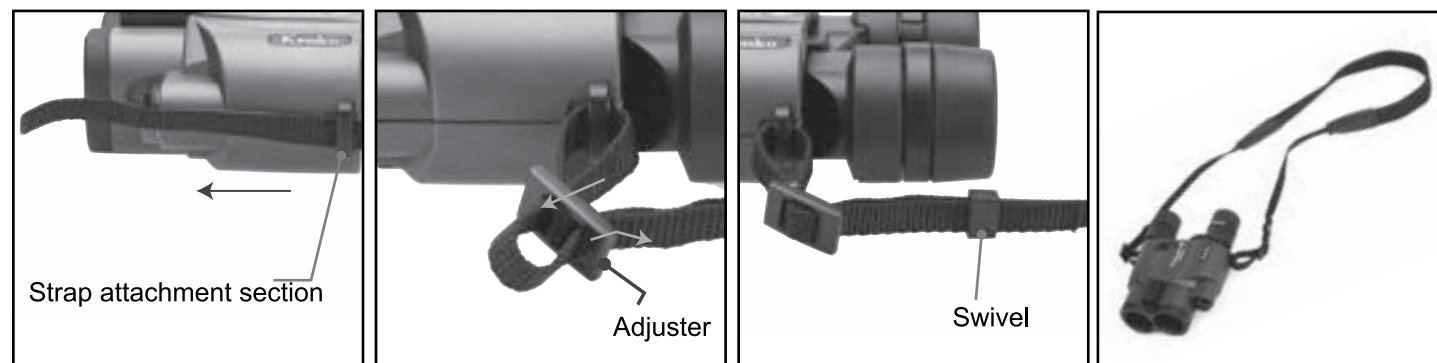
To turn OFF the Vibration Control function, turn OFF the Vibration Control switch.

- * If the lever is not fully in place it will malfunction, so switch firmly between ON and OFF.
- * This product can be used as binoculars whether the Vibration Control function is ON or OFF.
- * When the power is turned ON or OFF the image skips, but this doesn't indicate a problem with the horizontal optical axis.
- * If the pilot lamp is blinking, the battery is dying, so please change the battery. When the battery is dying, the Vibration Control function may stop functioning properly.



How to attach the strap

1. Fit the strap in the strap attachment section on the rear side of the binoculars, as seen in the diagram. Next, pass the tip of the inserted strap through the adjuster in the strap, then through the swivel.
2. Attach the opposite side in the same way, making sure that the strap does not twist. Lastly adjust it to a length of your choice.



1-1

1-2

1-3

2-1

Product care and storage

- Remove dirt and dust from the lens with a blowing device, and wipe gently with a soft cloth.
- Do not store in a location with dramatic temperature changes.
- Store in a well-ventilated location, avoiding high-temperature and high-moisture locations.
- Do not store near an electronic device that heats up. It may cause the product to fail.
- If the product is not used for an extended period, remove the battery from it.
- Do not place a heavy load on top of this product when storing it. It may cause the product to fail.

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Kenko

VcSmart  **Cellarto**
14x30 Instruction manual

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

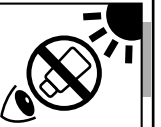
Safety Precautions - Be sure to read -

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 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 lead to inflammation 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 danger of overheating, catching fire, or tearing.
- Do not use or store this product in a high-temperature location (in a car in mid-summer, at a window, or next to a heating appliance).



Caution

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

- Be sure to read the 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 dropping it or knocking it against anything.
- Do not place this product in an unstable position. It may fall over or drop, leading to injury.
- Do not use this product while walking. You may run into something or fall, leading to injury.
- This product is not waterproof. Do not expose it to water or wet it. If water gets inside the product, it could lead to fire, electric shock, or 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, leading to injury.
- Do not place the wrapping plastic bags in reach of small children. They may place it over their mouth, leading to suffocation.
- Do not place a heavy object on top of this product when storing it. It may cause the product to fail.
- This product does not have an auto Power-OFF function. To prevent the power shortage, be sure to turn off the power when the product is not in use.
- Turning the power on while the battery is uncharged may cause a malfunction. Please be sure to carry the product with the power switched OFF.

Important notes about using the batteries

Wrong use of batteries carries the risk of overheating, rupture, and leakage. Please be advised of the following.

- Always use the specified batteries (CR2 x1).
- Please arrange plus and minus ends correctly.
- Always turn off the switch after use. If you do not use the device for a long period of time, please remove and store the battery.
- Do not short it, charge it, take it apart, overheat it, or place it in fire.
- In the unlikely event that liquid leaked from the battery gets into your eye, immediately wash it out with a plentiful amount of water and consult a doctor. If it gets on your skin or clothes, wash them with water.
- Do not leave the batteries in the unit for a long time. The electrolyte solution in the battery may leak, damaging the unit.
- Please discard used dry-cell batteries by the method stipulated by your local government.

- The product specifications, design, and other content included in this document may change without notice for modification.
- 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.

VcSmart Cellarto

This product detects the level of the hand shake (high or low) and automatically choose the optimal vibration control mode. The name of the series Cellarto derives from the Latin word [Celeritas] = [to select and switch quickly]. This product is meant to support you in seeing the image with finer details, more comfort and greater excitement during your precious observation experience.

Set contents



Part names



How to insert battery

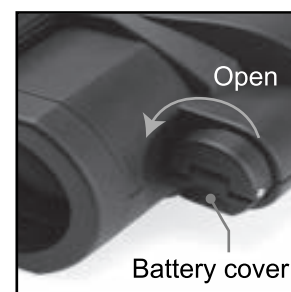
To use the vibration control function first insert one AA alkaline battery. This product comes with two AA alkaline batteries (only for Japan market)

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. Tighten the cap securely to maintain the waterproof function.

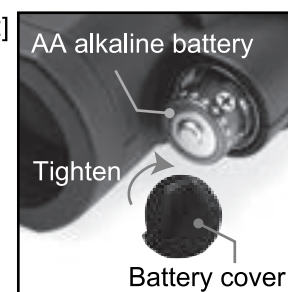
*Remove the battery when not using the binoculars for a long time.

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

[Diagram 1]



[Diagram 2]



How to use

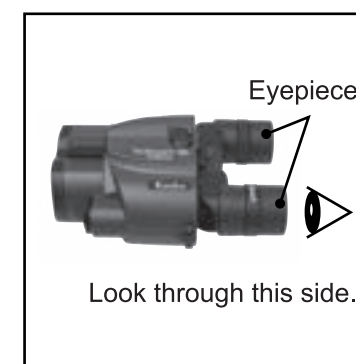
Adjust the eyepoint properly and focus it to bring out the product's best performance. Viewing varies by physical health, the surrounding environment, and weather, so please finely adjust every time before using.

1. Observe using binoculars.

Look through the eyepiece side.

* If you look through the objective lens side, the image appears smaller.

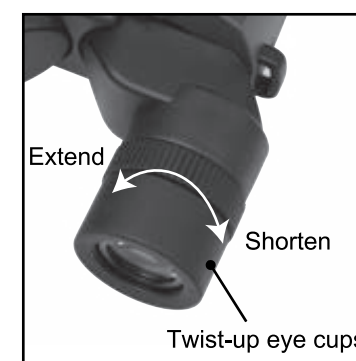
Always look through the eyepiece side.



2. Adjust the eyepoint.

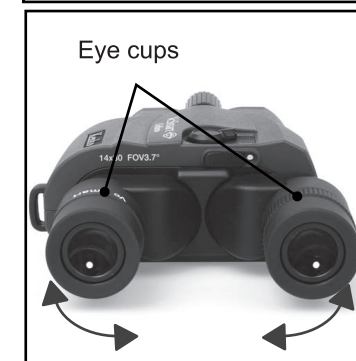
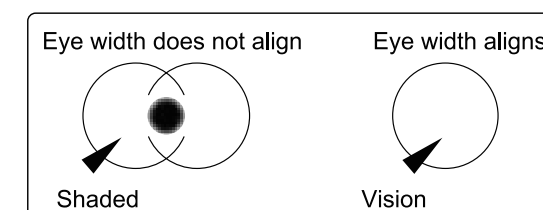
These Vibration Control binoculars use twist-up eye cups, so adjust them to a position for easy sight before using.

Generally those looking with the naked eye or using contact lenses should turn the twist-up eye cups counterclockwise to extend them. If you wear glasses, please use the binoculars with the twist-up cups shortened.



3. Adjust interpupillary distance.

Hold the unit in both hands, slowly fold both eye cups such that they align with one's own interpupillary distance. The optimal interpupillary distance is when the view seen from both eyes appears to overlap on a circle as shown in the following diagram.



4. Adjust the dioptric power and focus.

- ① Choose a target such as a letter on a board.
 - ② First close the right eye, and turn the focus wheel until the object can be clearly seen with just the left eye.
 - ③ Next close the left eye, and turn the diopter correction ring until the object can be clearly seen with just the right eye.
 - ④ The difference in dioptric power on both sides is thus corrected, and the misadjusted focus of both eyes is eliminated.
- Afterwards you only need to turn the focus wheel to immediately adjust the focus.

* If you are using high-magnification Vibration Control binoculars, turn ON the Vibration Control function when adjusting to more easily correct the focus.

