

## FUJINON FUJINON BINOCULAR **KF** SERIES KF8x42W & KF10x42W

- (3)Adjustment the eyecup
- Rotate the eyecup towards or away from the center of the binoculars to adjust the height.
  - If you wear glasses or sunglasses when using the binocular, set the eyecups at their lowest position.

### ■ Storage & Care

- (1)If the binoculars have gotten wet during outdoor usage, dry them thoroughly with a soft absorbent cloth before storing them.
- (2)Dust and dirt on the lens faces can be removed by gentle sweeping with a gauze or artist's brush.
- (3)fingerprints can be removed from the lens faces by wiping gently with gauze moistened in alcohol or lens cleaning fluid.
- ※Attention : Lens cleaning fluid may dissolve plastics.

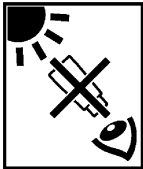
### ■ Preventive measures safety precautions

- (1)Sure care  
These binoculars are waterproof in construction.  
However, if water or dirt (dust, sand or other) is left on the binoculars, they may be damaged in function and become unusable.  
Please refer to a "Storage and Care", and care for it surely.
- (2)Store them in an appropriate place  
When you do not use the binoculars for a long time, store them in a dry cool place.
- (3)Rapid temperature changes are detrimental  
Avoid rapid temperature changes. If the temperature changes rapidly, the lens or prism may become fogged. Take care in particular when you enter a warm room from the cold outdoors.

## ■ Precautions and Warnings

- ⚠ **DANGER** : Indicates a situation which, if erroneously handled neglecting this marking, may result in death or serious injury.
- ⚠ **WARNING** : Indicates a situation which, if erroneously handled neglecting this marking, may result in injury or property damage only.

### ⚠ **DANGER**



**Never look at the sun through the binoculars.  
Loss of vision may result.**

### ⚠ **WARNING**

- Do not put this product on an unstable place. Injury may result if it topples or drops.
- Do not use this product while walking. A collision, fall or injury may result.
- Do not swing the binoculars by the neckstrap. If it hits somebody, injury may result.
- When adjusting the interpupillary distance of this product, note the possibility of pinching your finger and getting injured. Take care when a young child uses it.
- Do not leave this product in a place exposed to direct sunlight. A fire may result.
- USING the rubber eyecups for a long time may cause inflammation of the skin if the rubber has deteriorated. If a suspicious condition appears, consult a doctor.
- Do not leave the polyethylene bag (for packing) at a place accessible by young children. They may get suffocated if they put it over their mouth.
- Do not wind a neckstrap around a neck. As a result, it may cause the suffocation.
- Do not use these binoculars while driving a vehicle or operating machinery.
- Ensure that children do not swallow caps, small parts, etc. In such case, consult a physician immediately.
- Never disassemble the product. If you do disassemble it, a charge will be made for repairs even if the time is within the warranty period. If the product is broken, contact your dealer.

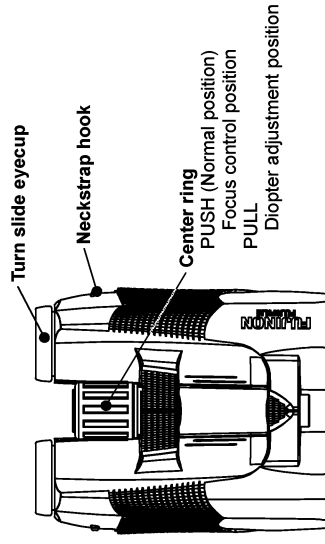
## ■ Introduction

Thank you for buying this pair of **FUJINON** binoculars. For proper use of the binoculars, read this document before use. After reading this document, always keep it at hand for quick reference.

## ■ Specifications

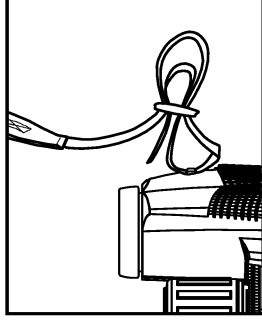
Item	Model	KF8x42W	KF10x42W
Magnification		8x	10x
Objective diameter (mm)		42	42
Eye relief (mm)		18	15
Angular field of view (degree)		7.5	6
Field of view at 1000m (m)		131	105
Exit pupil diameter (mm)		5.3	4.2
Minimum focusing distance (m)		2.5	2.5
Relative brightness		27.6	17.6
Interpupillary distance (mm)		58 - 72	58 - 72
Dimension (W x H x D) (mm)		138 x 164 x 59	138 x 164 x 59
Weight (g)		850	850

## ■ Getting acquainted



## ■ Installing the neckstrap

Insert the strap through the neckstrap hook like the following figure.



## ■ How to use

- (1) Adjusting the interpupillary distance
  - Look through the eyepieces with your eyes lightly touching the eyecups.
  - The interpupillary distance can be adjusted to your individual distance between the eyes so that you can use the binoculars in the optimal state at any time.
- (2) Adjusting the focus and diopter
  - You should perform the diopter correction before first usage, as the eyesight of your two eyes might be different.
    - Close your right eye and use only your left eye as you adjust the center ring.
    - Once you get a sharp image, pull a center ring. As a result, the center ring becomes the diopter adjustment position.
    - Close your left eye and open your right eye. Turn the center ring to focus for the right eye.
    - Once you get a sharp image, push a center ring. As a result, the center ring returns to the focus control position.
    - Now look through the binocular with both eyes and make sure the diopter adjustment is perfect. Only the focus control ring should be needed for later focusing.

