

**Canon**

**Binoculars**  
8x25 IS

*The world's smallest  
and lightest binoculars  
with built-in Image  
Stabilizer*



When it comes to seeing more clearly, with the new Canon 8x25 IS binoculars – you can. Our most compact and lightweight IS binoculars yet, they incorporate the new Tilt Mechanism Image Stabilizer, enabling you to fix upon and follow your chosen subject around with tremendous clarity. Whether using the 8x25 IS on holiday, or to make the most of sporting or cultural events, its impressive specifications mean you won't miss a single moment.





## YOU CAN HAVE A PERFECTLY STEADY IMAGE

These new IS binoculars owe their small size, low weight and superb image-stabilising ability to the Tilt Mechanism, the latest in Image Stabilizer technology. This mechanism keeps your subject steady by correcting movements such as hand shake. By just pressing the IS button, your viewpoint is held steady so you can keep your eyes on what interests you. To save battery power, the IS optics are driven simultaneously and only use power when the IS button is pressed. This way, your battery power can last continuously up to six hours.

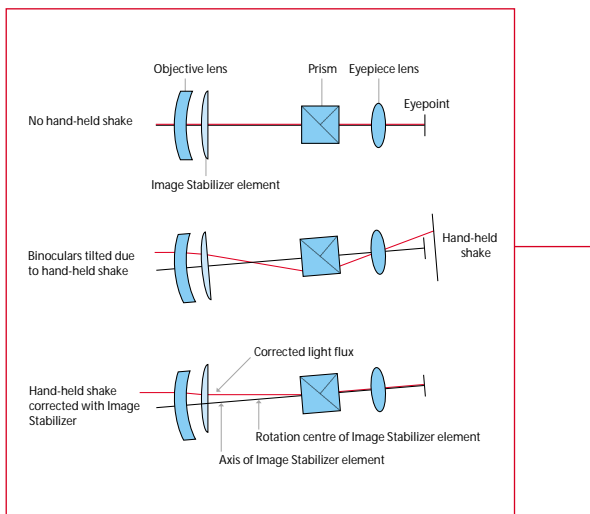
An improvement on previous systems, the Tilt Mechanism uses only one lens element in each barrel to stabilise the image, allowing the optics to be lighter and more compact. As a further refinement, it suppresses chromatic aberrations to reduce colour 'smearing' and keep your image clear.



Eliminate hand shake with the latest in Image Stabilizer technology



The centrally placed IS button and focusing knob are easy to reach by both left- and right-handed users



How the Tilt Mechanism of the 8x25 IS works

## YOU CAN TAKE IT WHEREVER YOU GO

The 8x25 IS is the smallest and lightest pair of IS binoculars which Canon have ever developed. Just 12cm wide and weighing only 480 grams, it's the kind of equipment that enables you to make more of your leisure time by capturing your favourite moments effortlessly.

## YOU CAN GET THE BEST FOR LESS

New technology usually comes at a high price. In this case, technology makes it possible to offer the 8x25 IS at a lower price than other models with lower specifications. Smaller, lighter, better equipped and superb value for money – it could only be the new Canon 8x25 IS.



### **Binoculars 8x25 IS**

- Modern and ultra compact design
- Tilt Mechanism Image Stabilizer technology
- 8x magnification power
- Rounded shape and light weight for comfortable use
- Field flattener lens
- Simple and convenient to use
- Contains only environmentally friendly, lead-free glass
- Battery allows 6 hours of continuous operation
- Centrally mounted controls for ease of use.



## SPECIFICATIONS

<b>BINOCULARS TYPE</b>	Prism binoculars
<b>MAGNIFICATION</b>	8x
<b>OBJECTIVE LENS EFFECTIVE DIAMETER</b>	25mm
<b>REAL FIELD OF VIEW</b>	6.6° (Field of view at 1000m: 115m)
<b>OPTICAL CONSTRUCTION</b>	
Lens construction	Objective lens: 3 elements in 2 groups Eyepiece lens: 4 elements in 3 groups
Exit pupil diameter	3.1mm
Eye relief	13.5mm
Prism type	Porro prism II
Lens coating	Provided
<b>PUPIL-DISTANCE ADJUSTMENT RANGE</b>	56mm - 72mm
<b>FOCUSING AND DIOPTRIC CORRECTION</b>	
Focusing system	Objective lens movement
Focusing method	Manual focusing by turning the focusing knob
L-R dioptic correction method	Adjustable with the right eyepiece lens
L-R dioptic correction range	±3.0 diopters
Closest focusing distance	3.5m
<b>DIMENSIONS AND WEIGHT</b>	119.7 x 137.7 x 61.2mm, 480g (body only)
<b>IMAGE STABILIZER</b>	
Image Stabilizer system	Optical correction with tilt movements of the corrective optics
Correction angle	±1°
Shake detection system	Two shake gyro sensors (yaw and pitch)
Image Stabilizer activation	Turns on with IS push-button switch
Power source	1 x CR123A lithium battery
Continuous operation time	6 hours
Battery check	Indicator lamp (LED) provided
<b>OPERATING ENVIRONMENT</b>	-10°C to 45°C, 90% humidity
<b>STANDARD ACCESSORIES</b>	Dedicated softcase, strap, objective lens cap



# Canon

**Canon Camera Museum**  
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