

Canon 8X25 IS binocular (7562A019)

8X25 IS - Porro Prism II



Price details:

Price excl. VAT: 271.64 €

Eco fees: 0.00 €

VAT 21 %: 57.04 €

Product details:

Product code: 7562A019

EAN: 4960999042350

Manufacturer: Canon

328.68 €

* VAT included

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Product is discontinued. You can not order it anymore.

Just 12 cm wide and weighing only 490g. the new 8x25 IS binoculars are the most compact and lightweight IS binoculars Canon has ever developed.

- Compact, lightweight design
- Tilt Mechanism Image Stabiliser
- 8x magnification power
- Rounded shape
- Field flattener lens
- Simple and convenient to use
- Battery allows 6 hours of continuous operation
- Centrally mounted controls.

Canon's smallest and lightest IS Binoculars

The new IS binoculars have an appealing rounded shaped design for more comfortable handling. They owe their small size, low weight and superb image-stabilising ability to the latest in Image Stabilisation technology: the Tilt Mechanism. This mechanism keeps your subject steady by correcting movements, such as hand shake. Battery power is minimised because the IS optics only uses power when the IS button is pressed. Like the focusing knob, this button is centrally located on the binoculars, easily reachable by both left and right handed users. As a further refinement, the tilt-system Image Stabiliser of the 8x25 IS suppresses chromatic aberrations and reduces colour 'smearing' in order to keep your image clear. Being environmentally conscious Canon have used lead-free glass in the new IS binoculars.

Main specifications:

Weight & dimensions

Width:	119.7 mm
Depth:	137.7 mm
Height:	61.2 mm
Weight:	490 g

Technical details

Prism type:	Porro II
Magnification:	8 x
Objective diameter:	25 mm
Colour of product:	Black
Exit pupil:	3.1 mm
Eye relief:	13.5 mm
Waterproof:	N
Field of view (at 1000 m):	115 m
Real field of view:	6.6 °
Apparent field of view:	52.8 °
Closest focusing distance:	3.5 m
Image stabilizer:	Y

Focus:	Manual
Objective lens structure (elements/groups):	4/3
Eyepiece lens structure (elements/groups):	4/3
Lens coating:	Multi Coated (MC)

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