12x36 IS III

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Get 12x closer with high-quality, a steady view and smooth panning

Compact and lightweight these 12x magnification binoculars are easy to carry and, thanks to a powerful Image Stabilizer, deliver steady, high-quality, magnified views wherever you go.

Field Flattener LENS   Vari Angle Prism   Porro Prism   IMAGE STABILIZER   Dry-cell Battery

- Powerful, portable binoculars with 12 x magnification - ideal for bird watching, travel and spectator sports.

- A powerful optical Image Stabilizer counteracts your movement to deliver a stable steady view even from a moving vehicle.

- Enjoy high resolution, bright, accurate colours thanks to Canon's precision optics with the Super Spectra lens coating.

- Experience a clear, flat field of view from edge to edge thanks to Porro II prism design and field-flattener lenses.

- Designed for durability and comfort the 12x36 IS III features large rubber eyecups and easy fingertip controls.

Product Range

10x42L IS WP

12x36 IS III

10x30 IS II

18x50 IS AW
15x50 IS AW
10x42L IS WP
12x36 IS III
10x30 IS II
8x25 IS

Canon

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Sales Start Date: July 2015

Technical Specifications

OPTICAL CHARACTERISTICS

Binocular type	Prism
Magnification	12x
Objective lens effective diameter	36 mm
Real Field of View	5°
Apparent Field of View	55.3° [1]
Field of View at 1000m	87.5 m

OPTICAL CONSTRUCTION

Objective lens construction	2 elements in 1 group
Eyepiece lens construction	5 elements in 4 groups
Doublet Field Flattener	Yes
Exit Pupil diameter	3.0 mm
Eye relief	14.5 mm
Prism type	Porro II prism
Lens coating	Super Spectra coating

FOCUSING AND DIOPTRIC CORRECTION

Focusing system	Object lens movement
Focusing method	Manual focus
Dioptric correction method	Dioptric correction ring
Dioptric correction range	+/- 3.0m-1 (dioptre)
Closest focusing distance	6 m

IMAGE STABILIZER

Image Stabilizer system	Vari-Angle Prism
Correction angle	+/- 0.8°
Shake detection system	2 Gyro sensors
Image Stabilizer activation	Push button switch
Power source	2 x AA size batteries
Power source	+25°C: approx 9 hours -10°C: approx 1 hour (using alkaline batteries) [2]
Battery level indicator	Yes (LED)

PHYSICAL SPECIFICATIONS

Rubber coating	Yes
Operating conditions	-10°C to 45°C, 90% humidity
Width	127 mm
Height	174 mm
Depth	70 mm
Weight (Excluding battery)	660 g

Footnotes

[1] Apparent field of view based on the ISO 14132-1:2002 standard
[2] Based on Canon testing standards

Product Details:

Product name	Mercury Code	EAN Code	Recommended Retail Price
BINOCULAR 12x36 IS III	9526B005AA	4549292009897	CHF 1498.-

Measurement / Logistic Information:

Product name	Mercury Code	Pack type	Pack Description	Quantity	Length (mm)	Width (mm)	Height (mm)	Net Weight (kg)	Gross Weight (kg)
BINOCULAR 12x36 IS III	9526B005AA	EA	Each	1	220	159	104	0.800	1.10742
		CT	Carton	8	453	359	273	8.860	9.870
		EP	Euro pallet	128	120	80	124.20		154
			Layers per Pallet	4					
			Cartons per Layer	4					

What's in the box?

- Eyepiece Cap
- Neck Strap
- Case
- Alkaline Battery (LR6)/1.5V
- Inst. Book (12 ML)
- Warranty Card (EUR)

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