

10x50 S

- Standard Series
Binocular ideal for nature observation, sporting events, wildlife and birdwatching
- Wide field of view optimal for tracking fast-moving subjects
- Coated lenses and prisms for a bright, clear field of view with superb transmittance
- Simple, refined design and ergonomic controls for maximum comfort and functionality
- 10x magnification
- High optical performance for sharp images with minimal distortion and chromatic aberration
- Large, intuitive to use, easy to reach focus wheel for accurate focusing
- High-quality finish with sure-grip rubber coating



Easy viewing even in the dark

Olympus Standard binoculars are the perfect companion for observing nature, sport, wildlife and birdwatching. A wide field of view makes locating a subject quicker and easier, particularly when panning a wide area or tracking fast-moving subjects, such as birds, animals and action sports. The large objective lens diameter offers bright high-resolution images even in low light. Advanced optical technologies including aspherical lenses plus coated lenses and prisms ensure a high level of optical performance by reducing image distortion and chromatic aberration for sharp images and a clear field of view with superb transmittance. A focusing distance as close as 6m allows you to follow animals almost motionless as they approach. With a durable, high-quality finish resisting any nature conditions and a rubber coated grip ensuring a safe hold these binoculars are well equipped for outdoor use. Maximum comfort, functionality and portability is granted thanks to the slim, simple design and ergonomic controls. All elements have been arranged precisely for a compact size, resulting in a sharp impression and a lightweight body.

Specifications

Special Features

Lens quality	Aspherical lens elements for minimal distortion
Vision convenience	Long eye relief and adjustable eyepieces (twist up/down)
	Convenient centre-focus knob for fast and easy focusing
	Built-in dioptic correction adjusts to individual eyesight
Optical coating	Single-layer coating for bright images
Usability	Special elastic polymer coating to suppress reflections
	Textured design on the grip for a safe hold

Optics

Type	Porro-prism series
Diopter adjustment range	over +/- 2 1/m
Eye interval adjustment range	60 - 70mm
Objective lens diameter	50mm
Closest focal point	6m
Eye relief	12mm
Lens configuration	5 elements / 3 groups
Magnification	10x
Exit pupil diameter	5mm
Actual field of view	6.5°
Apparent angle of view	59.2°
Field of view at 100m	11.3m
Relative brightness	25

Dimensions / Weight

Weight	855g
Width	178mm
	(fully extended)
Length	192mm
Thickness	64mm

Recommended Uses

Recommended Uses	Bird Watching
	Hiking
	Nature
	Traveling
	Sports/Events