



PENTAX

Sport Optics

U-SERIES

**UP 8X25
UP 10X25**

**BRIGHT AND SHARP IN A SLEEK
DESIGN**



ADVANTAGES

- ✓ New fully multi-coated optics
- ✓ Inverted porro prism design
- ✓ Aspherical lens elements providing edge-to-edge sharpness
- ✓ High Quality BaK4 prism to enhance transmission and resolution
- ✓ Dual-axis, single body design with synchronized eye-piece IPD adjustment
- ✓ Deep, blue-tinted rubber armouring for maximum protection and grip
- ✓ Pull-up eyecups combined with comfortable eye-relief
- ✓ Centrally-located lockable diopter adjustment

| Model | Art. Code | EAN |
|----------|-----------|---------------|
| UP 8x25 | 61901 | 0027075288843 |
| UP 10x25 | 61902 | 0027075288850 |

| Magnification | 8x | 10x |
|----------------------------|--|----------------|
| Objective lens diameter | 25 mm | 25 mm |
| Type | Porro Compact | |
| Lens Coating | Multi-coated | |
| Prism | BaK4 | |
| Relative brightness | 9.6 | 6.3 |
| Field of View (at 1.000 m) | 108 m | 87 m |
| Close focus | 1.9 m | 1.9 m |
| Exit Pupil | 3.1 mm | 2.5 mm |
| Eye Relief | 15 mm | 15 mm |
| Eyecups | Pull-Up Multi-Stop | |
| Waterproof | No | |
| Tripod adaptor | With adapter U – PENTAX Code No. 69552 | |
| Size (LxWxH in mm) | 115 x 110 x 56 | 115 x 110 x 56 |
| Weight (g) | 300 | 300 |
| Supplied accessories | Objective and eyepiece caps, case, strap | |



UP 8X25 UP 10X25

U-series - These compact, inverted porro-prism models feature a durable dual-axis, single body design with synchronized IPD adjustment and full multi-coating for better light transmission. Aspherical lens elements give you edge-to-edge sharpness. They are a perfect “utility” companion for a multitude of applications.

This line-up takes a different approach. The dual-axis and inverted porro prism design makes it compact and light weight. Combined with aspherical lens elements for edge-to-edge sharpness, BaK4 prisms and multi-coated lenses you get a star performer ideal as a travel companion, for outdoor events or for general purpose usage.

Main Features

New Fully-multi-coated optics

Fully multi-coated lenses serve the essential purpose of maximizing the amount of light passing through a lens, thereby prevent flare and ghosting from interfering with your view. PENTAX applies multiple layers of coatings to every surface of every element and prism in the full Sport Optics line-up. These fully-multi-coated optics assure the maximum light transmission resulting in a clear, crisp view of the world.

BaK4 prisms

Due to its outstanding refractive index, the BaK4 glass prism found in all PENTAX Sport Optics is highly acclaimed for its perfectly round exit pupil and clear, unvignetted image.

Aspherical lens elements

Edge-to-edge sharpness is a vital element to comfortable viewing. To achieve this, we utilise aspherical lens elements in our eyepieces. This is a specially shaped lens design that reduces aberration to a minimum.

Inner Focus Optics Design

This sophisticated optical design is critical to low-maintenance and long life guarantee. Exposure to airborne particles and moisture is avoided, thereby ensuring that no outside influences can penetrate the housing and disrupt functionality.

Long eye relief design

The long eye relief offered in all PENTAX Sport Optics allows the viewer to see the entire field of view clearly and effortlessly. This is especially beneficial to eyeglass wearers, and allows viewing for extended periods of time without added eye strain.

Other Features

Exterior rubber coating that provides the binoculars with superb resistance to shocks and impacts.