

<b>Summary Specification</b>	
BIL. SEBUTHARGA/QUOTATION REF.:	UBD/Q/081/2026 (FOS) - [G]
TARIKH DIKLANKAN :	<u>23 June 2026 [Selasa]</u>
TARIKH TUTUP :	<u>07 Julai 2026 [Selasa]</u> JAM: 2 Petang
DOCUMENT FEE :	B\$ 10.00

**Important Note:**

The Official PDF quotation/tender form will be send via email once UBD Official receipt issued and send to vendors/supplier for confirmation of payment received.

Please take note that the document fee for each of the New and Extended quotations will be BND 10.00 each

**Payment Information**

Quotations/tenders are identified as follows:

[G] – Kerajaan (Government Account)

Please ensure payment is made to the correct account:

[G] → UNIVERSITI BRUNEI DARUSSALAM [KERAJAAN]

Payment details and account numbers are available under “Mode of Payment” on the UBD website

**Note:** Please ensure that you provide the correct details when making the payment.

Please email proof of the above payment to [helpdesk.epay@ubd.edu.bn](mailto:helpdesk.epay@ubd.edu.bn), [finance@ubd.edu.bn](mailto:finance@ubd.edu.bn), [eprocurement.support@ubd.edu.bn](mailto:eprocurement.support@ubd.edu.bn).

TITLE :		<u>TO SUPPLY, INSTALL AND DELIVER SPOTTING SCOPE AND BINOCULAR TO FACULTY OF SCIENCE ENVIRONMENTAL AND LIFE SCIENCES UNIVERSITI BRUNEI DARUSSALAM</u>
No.	Quantity	SPECIFICATIONS
1	6 units	<p>12 x 50 HD Binocular Vortex Including in the package Vortex GlassPak Binocular Harness (Tan) Neck Strap Rainguard Eyepiece Cover 2 x Tethered Objective Lens Cover Lens Cloth</p> <p>Powerful magnification and a generous objective lens for a bright view even in low light conditions, the 12x50 HD Binoculars Vortex are a versatile optic suited to a wide range of uses. They can be mounted on a tripod with a separately sold adapter, and come with a Vortex GlassPak harness for comfortable use during hours of observation</p> <p>Optical Performance Roof prism design 12x magnification 50mm objective lenses Fully multicoated lenses increase transmission, clarity, and brightness Dielectric-coated, phase-correcting roof prisms improve true color, contrast, and transmission 5.2° angle of view, close focus 6.0' 271' linear field of view at 1000 yards Birding-friendly 6' close focus distance</p>
		<p>Exit pupil: 4.2mm Eye Relief: 14mm Adjustable interpupillary distance: 60-75mm Oversized knurled center focusing wheel Textured diopter ring on right eyepiece Twist-up, soft-tapered rubber eyecups Height 6.4" Width 5.3" Weight 28.9 oz.</p>
2	3 units	<p>HD 20-60x85 Spotting Scope (Angled Viewing) Including in the package Neoprene Case Eyepiece Cap Objective Lens Cap</p>

		<p>Long-range shooters and hunters, the 45° angled viewing HD 20-60x85 Spotting Scope Vortex delivers bright and sharp high-contrast images with true-to-life color and crisp clarity at all magnifications, even in low and challenging light conditions or when observing subjects on maximum magnification at extreme distances. The combination of magnification, objective size, and optical performance also makes this spotter perfect for basic amateur astronomy and wide-field astrophotography techniques.</p>
		<p><b>Optical Performance</b>  Powerful 20-60x zoom eyepiece is optimized for long-range applications and basic astronomy  Large, oversized 85mm objective lens gathers the light required to ensure views remain bright and sharp when observing subjects on maximum magnification at extreme long range  Traditional Porro prism light path produces clear and bright views without internal light interference  High-density (HD), extra-low dispersion (ED) glass lens elements reduce chromatic and spherical aberrations for increased contrast and improved color rendition and sharpness without distortion across the entire field of view  Anti-reflection fully multicoated optics increase light transmission for accurate color fidelity and improved contrast and clarity  ArmorTek exterior lens coatings resist scratches and abrasions while allowing oil, dirt, and sap to be cleaned off without leaving smudges or residue  108-foot field of view at 1000 yards at 20x; 60-foot field of view at 60x</p> <p>Eyepiece set 45° to the body for comfortable viewing when standing, sitting, or lying prone  Helical focusing mechanism focuses smoothly and quickly for tack-sharp views  Large slip-resistant focusing collar, instead of the more common knob, is easy to manipulate in cold and wet weather or when wearing gloves, while eliminating the snag hazard that knobs can present  Twist-up rubber eyecup for comfortable use with or without eyewear  Standard 1/4"-20 mount with ARCA-style foot is compatible with a wide variety of plates, heads, and photo/video/field tripods  Rotating tripod collar with positive 45° indents allows user to precisely adjust the eyepiece position relative to tripod head to place it in the most comfortable position  Exceptional long eye relief at all magnifications improves viewing comfort with reduced eyestrain  Comfortable 4.25mm exit pupil at 20x will cover most pupils as they open and dilate in low light to keep the whole scene in view without vignetting</p>