

Summary Specification	
BIL. SEBUTHARGA/QUOTATION RE	<u>UBD/Q/177/2024 (FOS) - [T]</u>
TARIKH DIIKLANKAN :	<u>08 Oktober 2024 [Selasa]</u>
TARIKH TUTUP :	<u>22 Oktober 2024 [Selasa]</u> JAM: 2 Petang
DOCUMENT FEE :	B\$ 10.00

IMPORTANT

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.

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TITLE :		<u>SUPPLY AND DELIVER (BINOCULAR PHOTOTUBE 30°/23 (50:50), REVERSED IMAGE CAMERA PORT WITH INTERFACE 60N, COLOR MICROSCOPE CAMERA WITH VERSATILE 8 MEGAPIXEL (FULL 4K RESOLUTION) WITH CAMERA ADAPTER 60N-C 2/3" 0.5X ZEN LITE SOFTWARE) TO GEOSCIENCES DEPARTMENT, FOS.</u>
No.	Quantity	Descriptions
1	1 LOT	<p>(BINOCULAR PHOTOTUBE 30°/23 (50:50), REVERSED IMAGE CAMERA PORT WITH INTERFACE 60N, COLOR MICROSCOPE CAMERA WITH VERSATILE 8 MEGAPIXEL (FULL 4K RESOLUTION) WITH CAMERA ADAPTER 60N-C 2/3" 0.5X ZEN LITE SOFTWARE)</p> <p><i>Full specification:</i></p> <ul style="list-style-type: none"> • Binocular phototube 30°/23 (50:50), reversed image camera port with interface 60N, • Color microscope camera with versatile 8 megapixel (full 4K resolution) • Camera interface USB 3.0, HDMI, Type C, Ethernet, Micro-D. • Camera Adapter 60N-C 2/3" 0.5x • Sensor type: Image sensor color, rolling shutter • Sensor size: Image diagonal 8.1 mm, equivalent to ½. 1" (7.1 mm x 4.0 mm) • Pixel count: 3840 (H) x 2160 (V) = 8.3 MP, Ultra HD (4K) • Pixel size: 1.85 µm × 1.85 µm • Bit depth: 3 x 8 bit/ pixel • Exposure range: 0.06ms up to 1 sec • Gain 1x = 22x adjustable • Operating system: for ZEN Imaging Software: Windows 10×64 Prof./Ultimate and higherfor Labscope: Windows 7/ 10 ×64 Prof. /Ultimate and iOS v11 and higher • Wi-Fi compatibility: USB Wi-Fi adapter and router