

Summary Specification	
BIL. SEBUTHARGA/QUOTATION REF.:	UBD/Q/209/2025 (ICTC) - [G]
TARIKH DIKLANKAN :	11 November 2025 [Selasa]
TARIKH TUTUP :	18 November 2025 [Selasa] 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.

Mode of Payments > REFER IN UBD WEBSITE

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

Important 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 , finance@ubd.edu.bn, eprocurement.support@ubd.edu.bn.

TITLE :		<u>URGENT SUPPLY, DELIVERY, INSTALLATION, CONFIGURATION AND MAINTENANCE OF NETWORK SWITCHES, UNIVERSITI BRUNEI DARUSSALAM</u>
No.	Quantity	SPECIFICATIONS
1	7 units	C9200L 48-port PoE+, 4 x 1G, Network Essentials Inclusive Power cord. C9200-48P-E
2	7 units	C9200 Cisco DNA Essentials, 48-port. 3 Year Term License. C9200-DNA-E-48-3Y
3	7 units	CON-5SNT-C92004GE: 3Y SNTC 8X5XNBD 9200L 48 PoE+, 4 x 1G, Net Simplified Campus Automation optimizes the discovery and configuration of devices in your network with a more 3 streamlined simple and easy-to-use automation tool. *Chassis Dimensions 1.73 x 17.5 x 13.8 4.4 x 44.5 x 35.0 *Chassis + FEP + Fan Dimensions (HxWxD) 1.73 x 17.5 x 15.4 4.4 x 44.5 x 39.1
		Scope of work <ul style="list-style-type: none"> • Implementation and Related Services. Please State Clearly of the following <ul style="list-style-type: none"> • Deliver the hardware in Datacom 3x unit will be install and configure in Datacenter for HighPerformance Computing (HPC) 2x unit will be install and configure in FOS new Maths Lab 1x unit will be install and configure in AVC/VC office for new Additional network points 1x unit will be install and configure in ADMINHR/CAMPUS datacome • Item quote must be NEW Not Refurbish • Attach CCIE/CCNA Cert. for Engineer involve in this project • Remove the 3 meter patch code and patch new 1 meter patch code • Configure security port if required by ICTC • Connect all the swiches to Layer 3 Switches include with SFP and Fibre cable LC-SC • Configure Trunk port and access and create new VLAN inLayer 3 Switches • All item must in in stock • Warranty MUST 3 year for hardware • Must state pricing for Scope of Work