

<b>Summary Specification</b>	
BIL. SEBUTHARGA/QUOTATION REF.:	UBD/Q/080/2026 (FIT) - [G]
TARIKH DIIKLANKAN :	<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, DELIVER, INSTALL AND COMMISSIONING OF FUNCTION SIGNAL GENERATOR FOR THE FACULTY OF INTEGRATED TECHNOLOGIES, UNIVERSITI BRUNEI DARUSSALAM.</u>
No.	Quantity	SPECIFICATIONS
1	4 units	<p><b>5MHz Function Signal Generator</b> Specification :</p> <ul style="list-style-type: none"> <li>• 0.1Hz ~ 5/12/25 MHz with in 0.1Hz Resolution</li> <li>• Sine, Square, Ramp, Noise and Arbitrary Waveform</li> <li>• 20MSa/s Sampling Rate, 10 bit Vertical Resolution and 4k point Memory for Arbitrary Waveform</li> <li>• 1% ~ 99% Adjustable Duty Cycle for Square Waveform</li> <li>• Waveform Parameter Setting Through Numeric Keypad Entry &amp; Knob Selection</li> <li>• Amplitude, DC Offset and Other Key Setting Information Shown on the 3.5"LCD Screen Simultaneously</li> <li>• USB Device Interface for Remote Control and Waveform Editing</li> <li>• PC Arbitrary Waveform Editing Software</li> </ul>