

Revised Purchase Order



Purchase Order			
Purchase Order Date	PO/Reference No.	Revision No.	Revision Date
Mar 4, 2026	AB1135904	1	Mar 6, 2026
Contact instructions for questions regarding this Purchase Order: If Buyer Contact information is listed below, please contact the Buyer. If not, please contact the Customer.			
Buyer Contact:			
Buyer	Buyer Email	Buyer Phone Number	
kak - Kanevsky, Kristina	kkanevsky@tamu.edu	979.458.8127	
Customer Contact:			
Name:	Maria Hernandez		
Email:	MHERNANDEZ@TAMU.EDU		
Phone:	+1 979-436-9150		

Sales Tax Exemption

The Texas A&M Health Science Center is exempt from state and municipal sales taxes under Chapter 20 Title 122A, revised Civil Statutes of Texas, for all purchases made for the exclusive use of the Texas A&M Health Science Center.

The laws of the State of Texas shall govern this Purchase Order.

Member of the Texas A&M University System.

Order acceptance instructions:

For Order Acceptance Instructions applicable to this PO, see the "Notes to Supplier" section below.

Supplier Information		Delivery Information	
Supplier Name	BRAINBOX LTD	Delivery Address	
Address	6 MUSEUM PLACE CARDIFF CF10 3BG, United Kingdom	TAMUS Member:	23-Texas A&M Health Science Center (23)
FOB / FREIGHT	Destination	Attn:	Hedieh Briggs/Salvador Guinjoan
Pre-Pay & Add	No	Psychiatry	
Payment Terms	0, Net 30	Suite	300
Contract Number - Header	no value	2900 E 29th St	
Contract Number - Line	no value	Bryan, TX 77802	
Quote number	Q8086-v3	United States	
		Delivery Information	
		Required Delivery Date	
		Ship Via	Best Carrier-Best Way

Notes to Supplier

Shipping Instructions

Note to Supplier

Furnish and Installation as per BrainBox Quotation Number Q8086-v4 and Installation Terms and Conditions.

Payment Terms: 100% Net 30 Upon Completion
 Shipping Terms: DAP Bryan, TX

In the event of any conflict in terms asserted by the Contractor and Texas A&M's Terms and Conditions, Texas A&M's Terms and Conditions shall in all aspects govern and control.

Attachments for supplier

Q8086-v4_NeuroFUS...

Installation Lang...

PO Clauses

Header	001	No Collect Freight Charges Accepted	Neither COD nor "Collect" freight or handling charges will be accepted.
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100	Order Acceptance Instructions - TAMU	Vendor guarantees that the products delivered, or the services performed, as a result of this Purchase Order will meet or exceed all specifications herein. Any exceptions to the pricing or the description contained herein must be approved by Texas A&M's Department of Procurement Services in writing prior to shipping or performance. This Purchase Order is governed by the laws of the State of Texas and Texas A&M's Terms & Conditions (the version that is effective as of the Purchase Order Date or the Revision Date specified above, whichever is later), which are incorporated into and made a material part of any Purchase Order issued by Texas A&M.
102	Terms & Conditions - TAMU	Terms & Conditions - Texas A&M University -This purchase order is issued on behalf of Texas A&M University and is governed by the Terms & Conditions found online: https://purchasing.tamu.edu/_media/TAMU.BID.TERMS.WEB.20250321.pdf

Line No.	Product Description	Catalog No.	Size / Packaging	Unit Price	Quantity	Ext. Price
1 of 2	NeuroFUS PRO v2.0(see quote for additional details)	NFS102v2	EA	210,830.00 USD	1 EA	210,830.00 USD
2 of 2	Delivery including packaging, carriage, insurance (where applicable), installation, and training	N/A	EA	5,000.00 USD	1 EA	5,000.00 USD
Total						215,830.00 USD

Billing Information	Billing Address
<p>To assure timely payment please e-mail invoices to the email provided in the bill to address. If the invoice is sent via email, please do not send a duplicate copy through the mail. Only if email is not an option then submit invoices to the billing address indicated in the "Billing Address" section. To inquire about electronic invoicing via cXML, CSV or PO flip through the supplier portal, e-mail vendorhelp@tamu.edu.</p> <p>Invoice must include the PO/Reference number shown above.</p>	<p>Texas A&M Health Science Center</p> <p>***Do Not Mail Invoices***</p> <p>Email invoices to invoices@tamu.edu</p> <p>750 Agronomy Road Suite 3101 College Station, TX 77843-6000 United States</p>

Attachment B – Installation Terms and Conditions

Installation shall be conducted as turnkey installation and must comply with applicable campus safety and access procedures. No installation may commence without prior approval from Texas A&M's designated representative.

Installation must be conducted Monday-Friday, 8:00 a.m. – 5:00 p.m. CST, excluding Texas A&M holidays, unless otherwise approved.

Vendor responsibilities include:

- Safe and damage-free delivery
- Installation and start-up completed as per the bid specifications
- Cleanup and removal of packaging materials. Texas A&M dumpsters may not be used for disposal.
- Repair of any property damage caused by Vendor
- Compliance with drug, tobacco, and alcohol-free campus policy
- Ensuring a minimum of one (1) English speaking employee is on the job and that all employees are appropriately dressed

All parts not specifically mentioned in the Detailed Specifications which are necessary for the system to be complete and ready for operation, or which are normally furnished as standard equipment shall be furnished by the awarded Vendor. All parts shall conform in strength, quality and workmanship to the accepted standard of the industry.

In the event of default, Texas A&M reserves the right to terminate the agreement immediately, procure similar goods/services from another source, and hold the defaulting Vendor responsible for any resulting additional costs.

Vendor shall be responsible for any damage caused to Texas A&M property or personnel, claims arising from negligent or defective work, compliance with Workers' Compensation and applicable laws. Vendor shall defend, indemnify, and hold harmless Texas A&M, its officers, agents, and employees from and against all claims, damages, or losses against any damages or losses due to Vendor actions.

Vendor will remain liable until all claims are resolved to Texas A&M's satisfaction.

All deliverables shall be subject to inspection and approval by Texas A&M. Acceptance of work shall be contingent upon satisfactory performance and conformance to all specifications and requirements herein.

TO:
Hedieh Briggs, <med-psyche@tamu.edu>
Psychiatry and Behavioral Health
2900 E. 29th St. Suite 300, Bryan
Texas, Texas
United States

www.brainbox-neuro.com

Tel: +44 2920 229998

sales@brainbox-neuro.com

Quotation Number: Q8086-v4	Payment Terms: 30 Days Net
Quotation Validity: 24 Nov, 2025 to 4 Apr, 2026	Shipping Terms: DAP Bryan, TX (US)
Currency: USD	Dispatch Time: 8-12 Weeks from date of order

Part #	Product Details	Qty	List Price	Total
NFS102v2	<p>NeuroFUS PRO v2.0 NeuroFUS™ PRO is a turnkey investigational system for neuromodulation research using transcranial focused ultrasound, powered by Sonic Concepts' Transducer Power Output (TPO™) drive electronics and annular array transducer technology. Accompanied with safety peripherals and a Software Development Kit (SDK), including several neuromodulation pulse sequences.</p> <p>Features include:</p> <ul style="list-style-type: none"> • Transducer with axial focal steering. Including: <ul style="list-style-type: none"> > full-system calibration to TPO and verification > free field focal steering algorithms > safety hi-pot to 2 MOPP • TPO with 80 Watts of electrical power. Including: <ul style="list-style-type: none"> > EMI and flame retardant > power limiting I_SPPA and I_SPTA with option to deactivate • Safety power monitoring with automatic power shut down • MATLAB Commander Suite • SDK with stimulation pulsatility scripts and library <p>System includes one NeuroFUS PRO Transducer.</p> <p>This system is not a medical device. The system is for research purposes only and is not intended for the treatment of any medical disorder or condition.</p>	1	\$ 120,000.00	\$ 120,000.00
CTX-500-4CH	<p>NeuroFUS Transducer, 500kHz, 4 element Included with the main system; Alternative standard transducers are available, if preferred.</p> <ul style="list-style-type: none"> • 64mm active diameter • 63.2mm radius of curvature • 25-60mm axial steering range (±10% or ±5mm, whichever is the lowest) • BCS-10 included 	1	\$ 0.00	\$ 0.00
-	<p>NeuroFUS MRI-compatible Transducer & Cable Upgrade OPTIONAL - please add if required.</p> <p>including:</p> <ul style="list-style-type: none"> • RF filter for filter panel or waveguide. • Cable set for MRI - 3m control room / 8m MRI room (please confirm required lengths) • Additional matching network and calibration for use outside MRI. 	1	\$ 16,800.00	\$ 16,800.00
	<p>NeuroFUS Tracer NeuroFUS transducer verification kit, including:</p> <ul style="list-style-type: none"> • Verification hydrophone • Bath with integral transducer & hydrophone holders • Multimeter and cabling 	1	\$ 7,750.00	\$ 7,750.00
KITBSF0608	<p>Brainsight® Neuronavigation, with computer & trolley</p> <ul style="list-style-type: none"> • Brainsight Neuronavigation Software, with 5 years of updates • NDI Polaris Lyra camera, camera stand & cables • Complete tracking tools set for TMS or TUS • Apple Mac Studio computer (64GB RAM, 27" 5k Monitor) • I/O Box Interface • Mobile trolley 	1	\$ 65,665.00	\$ 65,665.00

Part #	Product Details	Qty	List Price	Total
-	Brainsight® Tracker Fixation for NeuroFUS	1	\$ 270.00	\$ 270.00
-	Brainsight® Calibration Adapter for NeuroFUS	1	\$ 345.00	\$ 345.00
-	Delivery including packaging, carriage, insurance (where applicable), installation, and training	1	\$ 5,000.00	\$ 5,000.00
			Sub Total	\$ 215,830.00
			Multi-system Discount	- \$ 0.00
			Taxes	\$ 0.00
			Grand Total	\$ 215,830.00

Terms and Conditions

Warranty: 1-year parts and labor for manufacturer defects. Electrodes, cables, and consumables are not included in this warranty.

Terms: Prices do not include local duties and taxes (if applicable).

Subject to an executed End User License Agreement.
