



# Purchase Order

## Univ. of North Texas at Dallas

UNT System Business Service Center  
 Denton TX 76205  
 United States

<b>DUPLICATE</b>		<b>Dispatch Via Print</b>
<b>Purchase Order</b> DL773-DL00001136	<b>Date</b> 10-01-2024	<b>Revision</b>
<b>Payment Terms</b> 30 days	<b>Freight Terms</b> Dest, prepay & add	<b>Ship Via</b> GROUND
<b>Buyer</b> Snyder,Owain Spencer	<b>Phone/ Email</b> 940/369-5500 OwainSnyder@my.unt.edu	<b>Currency</b>

**Supplier:** 0000017832  
 BIOPAC Systems Inc.  
 42 Aero Camino  
 Goleta CA 93117-3105  
 United States

**Ship To:** This is not a valid Purchase Order. This document is reproduced for reporting purposes only.

**Attention:** Danielle Baptiste

**Bill To:** UNT System Business Service Center  
 Send Invoices to:  
 invoices@untsystem.edu  
 1112 Dallas Dr., Ste. 4200  
 Denton TX 76205  
 United States

Line-Sch	Item/Description	Tax Exempt ID: Mfg ID	Quantity	UOM	Replenishment Option: Standard		Due Date
					PO Price	Extended Amt	
1 - 1	MP160WSW MP160 for Windows		1.00	EA	7400.00	7400.00	10/25/2024
<b>Schedule Total</b>						<u>7400.00</u>	
2 - 1	The EDA100C Electrodermal Activity Amplifier measures both the skin conductance level (SCL) and skin conductance response (SCR) as they vary with sweat gland (eccrine) activity due to stress, arousal or emotional excitement. The EDA100C uses a constant v		1.00	EA	860.00	860.00	10/25/2024
<b>Schedule Total</b>						<u>860.00</u>	
3 - 1	TSD203 The TSD203 connects to the EDA100C amplifier (or older GSR100C amplifier) for the purpose of skin conductance recording. Two Ag-AgCl, non-polarizable electrodes are mounted in individual, ergonomically-designed, polyurethane housings for improved contact		1.00	EA	350.00	350.00	10/25/2024
<b>Schedule Total</b>						<u>350.00</u>	

**Authorized Signature**



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Tax Exempt?		Tax Exempt ID:			Replenishment Option: Standard			
Line-Sch	Item/Description	Mfg ID	Quantity	UOM	PO Price	Extended Amt	Due Date	
4 - 1	GEL101A GEL101A electrode paste is specially formulated with 0.5% saline added to a neutral base to create an isotonic, 0.05 molar NaCl, electrode paste. Unlike agar or saline pastes, this paste has a virtually unlimited shelf life. It is supplied in a 114 g (~4		1.00	EA	66.00	66.00	10/25/2024	
<b>Schedule Total</b>						<u>66.00</u>		
5 - 1	Freight		1.00	EA	60.00	60.00	10/25/2024	
<b>Schedule Total</b>						<u>60.00</u>		
<b>Total PO Amount</b>						<span style="border: 1px solid black; padding: 2px;">8736.00</span>		

Authorized Signature