

# LOS RIOS COMMUNITY COLLEGE DISTRICT PURCHASE ORDER NO 0001110438

COMPL

PURCHASING: (916) 568-3071 • FAX: (916) 568-3145  
ACCOUNTING OPS: (916) 568-3065 • FAX: (916) 286-3636

Date	Revision	Page
01/29/2020		1
Payment Terms	Freight Terms	Ship Via
NET 30	Shipping Point	Best Method
Reference:	Location / Dept	
1024404 FANNONS HANEYB	04DOGH226	

PLEASE SEE REVERSE SIDE FOR TERMS AND CONDITIONS.

Supplier: 0000000379  
BIOPAC SYSTEMS INC  
42 AERO CAMINO  
GOLETA CA 93117

Phone: (805) 685-0066  
Fax: (805) 685-0067

email: frontdesk@biopac.com

Ship To: FOLSOM LAKE COLLEGE  
RECEIVING  
10 COLLEGE PARKWAY  
FOLSOM CA 95630-6798  
United States

Bill To: 1919 Spanos Court  
Sacramento CA 95825-3981  
United States

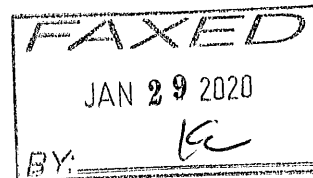
Tax Exempt? N

Line-Sch	Item/Description	Quantity UOM	PO Price	Extended Amt	Due Date
1- 1	ELECTRODE -IMPEDANCE CHECKER PART# EL-CHECK	1.00 EA	295.00	295.00	02/10/2020
2- 1	GENERAL PURPOSE ELECTRODES PART#: EL-503-10 DISP-GEN-PURP ELECTRODE 1000/PK	1.00 EA	275.00	275.00	02/10/2020
3- 1	ADHESIVE DISKS PART#: ADD204 ADHESIVE DISKS, 4MM 100/PK	1.00 EA	20.00	20.00	02/10/2020
4- 1	EDA ELECTRODES PART#: EL507 DISP. EDA ELECTRODE 100/PK	2.00 EA	45.00	90.00	02/10/2020
5- 1	SHIPPING GROUND	1.00 EA	34.54	34.54	02/10/2020

DELIVER TO:  
SEAN FANNON - PSYC DEPT  
FL4-226 DOGWOOD HALL

ONLINE QUOTE

**Paid Ch# 94-791476**  
**2/18/20 AMT \$767.24**



Sub Total Amount	714.54
Sales Tax Amount	55.38
Total PO Amount	769.92

BU Acct Fd Org Prog Sub Proj Amount BYear

All shipments, invoices, and correspondence must be identified with our Purchase Order Number. Overshipments will not be accepted unless authorized by Buyer prior to shipment.

Authorized Signature

Notice to vendor: You are responsible for delivering goods and delivery documents to the Receiving Department at the site. Failure to do so will delay payment processing. Vendor is responsible for obtaining verification of delivery by authorized Receiving Room personnel. Receipt of goods by other parties and failure to obtain authorized signatures may also delay payment. NOTE: PAYMENT TERMS NET 30  
MATERIAL SAFETY DATA SHEETS (MSDS) must be provided with the delivery of product as required by law.

# LOS RIOS COMMUNITY COLLEGE DISTRICT PURCHASE ORDER NO 0001110438

PURCHASING: (916) 568-3071 • FAX: (916) 568-3145  
ACCOUNTING OPS: (916) 568-3065 • FAX: (916) 286-3636

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BIOPAC SYSTEMS INC  
42 AERO CAMINO  
GOLETA CA 93117

**Phone:** (805) 685-0066  
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<b>Date</b>	<b>Revision</b>	<b>Page</b>
01/29/2020		2
<b>Payment Terms</b>	<b>Freight Terms</b>	<b>Ship Via</b>
NET 30	Shipping Point	Best Method
<b>Reference:</b>	<b>Location / Dept</b>	
1024404 FANNONS HANEYB	04DOGH226	

**Ship To:** FOLSOM LAKE COLLEGE  
RECEIVING  
10 COLLEGE PARKWAY  
FOLSOM CA 95630-6798  
United States

**Bill To:** 1919 Spanos Court  
Sacramento CA 95825-3981  
United States

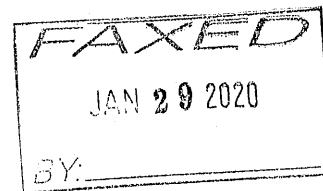
Tax Exempt? N

Line-Sch	Item/Description	Quantity	UOM	PO Price	Extended Amt	Due Date
GENFD 4300 12	FL.VI.PSYC 20000 00000 700P	769.92	2020			

0001024404CHAVEZA28-JAN-2020

Verification of this purchase order can be made using the Los Rios Community College District web site listed below. If you have any questions, please contact the Purchasing Office at (916)568-3071.

<http://www.losrios.edu/purchasing/povalidation>



All shipments, invoices, and correspondence must be identified with our Purchase Order Number. Overshipments will not be accepted unless authorized by Buyer prior to shipment.

Authorized Signature  
Authorized Signature  
on Total PO  
Amount Page

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MATERIAL SAFETY DATA SHEETS (MSDS) must be provided with the delivery of product as required by law.

# Requisition

**Supplier:** BIOPAC SYSTEMS INC  
42 AERO CAMINO  
GOLETA CA 93117  
United States

0000000379

**Phone:** (805) 685-0066 **Fax:** (805) 685-0067  
**email:** frontdesk@biopac.com

**Ship To:** RECEIVING  
10 COLLEGE PARKWAY  
FOLSOM CA 95630-6798

<b>Business Unit:</b> GENFD		<b>OPEN</b>
Req ID:	Date	Page
0001024404	01/22/2020	1
Requisition Name:		
BIOPAC SYSTEMS INC		
Requester		
Sean Fannon		
Requester Signature		
Buyer: Brenda Haney		
Approved:		
Entered By: HEILANDJ 22-JAN-2020		

Line-Schd	Description	Quantity	UOM	Price	Extended Amt	Due Date
1-1	ELECTRODE -IMPEDANCE CHECKER PART# EL-CHECK	1	EA	295.00	295.00	01/31/2020
2-1	GENERAL PURPOSE ELECTRODES PART#: EL-503-10 DISP-GEN-PURP ELECTRODE 1000/PK	1	EA	275.00	275.00	01/31/2020
3-1	ADHESIVE DISKS PART#: ADD204 ADHESIVE DISKS, 4MM 100/PK	1	EA	20.00	20.00	01/31/2020
4-1	EDA ELECTRODES PART#: EL507 DISP. EDA ELECTRODE 100/PK	2	EA	45.00	90.00	01/31/2020
5-1	SHIPPING GROUND	1	EA	34.54	34.54	01/31/2020

714.54 Sub-total  
52.70 Est. tax

Total Requisition Amount: 767.24

DELIVER TO:  
SEAN FANNON - PSYC DEPT  
FL4-226 DOGWOOD HALL

<u>BU</u>	<u>Acct</u>	<u>Fd</u>	<u>Org</u>	<u>Prog</u>	<u>Sub</u>	<u>Proj</u>	<u>Amount</u>
GENFD	4300	12	FL.VI.PSYC	20000	00000	700P	714.54

## Purchases Charged to Catagorical Programs, Grants or Special Project.

This purchase is in compliance with the requirement of \_\_\_\_\_

For grants/special projects \_\_\_\_\_

Name: \_\_\_\_\_

Approval Signature

Approval Signature

Approval Signature

## YOUR ORDER

Product	Total
Part #: EL-CHECK Electrode Impedance Checker × 1	\$295.00
Part #: EL503-10 General-purpose Electrodes × 1 Size: Disp. Gen-purp electrode 1000/pk	\$275.00
Part #: ADD204 Adhesive Disks × 1 Size: Adhesive disks, 4mm 100/pk	\$20.00
Part #: EL507 EDA Electrodes × 2 Size: Disp. EDA Electrode 100/pk	\$90.00
<b>Subtotal</b>	<b>\$680.00</b>
<b>Shipping</b>	<input checked="" type="radio"/> UPS Ground: \$34.54 <input type="radio"/> UPS Next Day Air: \$157.75 <input type="radio"/> UPS Next Day Air Early AM: \$190.00 <input type="radio"/> UPS Next Day Air Saver: \$143.68 <input type="radio"/> UPS 2nd Day Air AM: \$68.24 <input type="radio"/> UPS 2nd Day Air: \$64.89 <input type="radio"/> UPS 3 Day Select: \$52.10
<b>Tax</b>	<b>\$49.30</b>
<b>Total</b>	<b>\$763.84</b>



## ELECTRODE IMPEDANCE CHECKER

### LIFE SCIENCE DATA ACQUISITION AT ITS BEST

record data



Part #: EL-CHECK

***Use EL-CHECK to measure the impedance between surface electrodes attached to a subject—works on all signal types!***

EL-CHECK is suitable for measuring electrode contact impedance for all surface biopotential measurements, including those for ECG, EEG, EGG, EMG, EOG, Bioimpedance and Impedance Cardiography.

The EL-CHECK permits simultaneous connection of up to three electrode leads, for quick impedance checking between any two electrodes in the three connected leads Active (Vin+), Reference (Vin-), and Ground (GND).



See More...

**\$295.00**

1

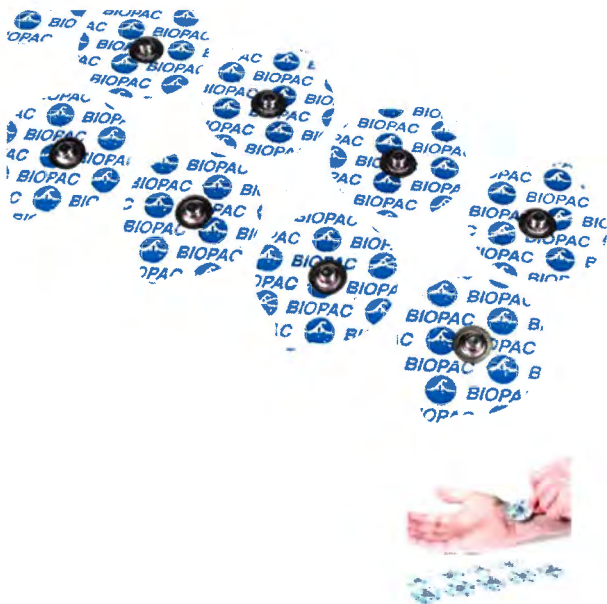


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PDF**

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## GENERAL-PURPOSE ELECTRODES



Part #: EL503-10

These pre-gelled disposable electrodes have a circular contact and are most suitable for short-term recordings, including surface EMG, ECG, EOG, etc. The small vinyl backing allows close electrode placement where necessary, and a slightly less firm adhesive allows "ouchless" removal. The electrodes incorporate liquid electrolyte gel and moderately-high chloride salt concentration for quick, accurate readings. These disposable snap electrodes provide the same signal transmission as reusable electrodes, with added convenience and hygiene. Each peel-and-stick electrode is pre-gelled and designed for one use only. EL503 electrodes do not contain any latex.

Quantity options: 100 or 1,000

[See More...](#)

**\$38.00 - \$275.00**

Size    
[Clear](#)

**\$275.00**

1



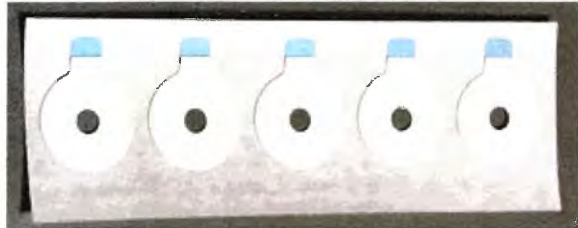
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## ADHESIVE DISKS



**Part #: ADD204**

ADD200 series double-sided adhesive collars are used to hold reusable electrodes firmly on the skin surface.

Each package contains 100 adhesive collars.

- **ADD204** (19mm OD, 4mm ID) for EL254 and EL254S electrodes
- **ADD208** (22mm OD, 8mm ID) for EL258 and EL258S electrodes

**MRI Use:** MR Safe (see Specifications for components)

**\$20.00**

**Size** Adhesive disks, 4mm 100/pk - ADD204 ☐  
Clear

**\$20.00**

1



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PDF**

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**Part #: ADD204**

**Categories:** Electrodes — Education, Electrodes — Research

**Subcategories:** Accessories — Education, Accessories — Research  
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## EDA ELECTRODES



Part #: EL507

These disposable snap electrodes are designed for electrodermal activity studies and are pre-gelled with isotonic gel. The latex-free electrodes conform and adhere well to fingers. Use with LEAD110A or SS57L unshielded electrode lead.

- Standard snap connection
- Ag/AgCl contact
- Electrolyte: wet liquid gel (0.5% chloride salt)
- Incorporates gel cavity
- Strong adhesion
- Size: 27 mm wide x 36 mm long x 1.5 mm thick
- contact: 11 mm dia
- gel cavity: 16 mm dia x 1.5 mm deep

See also: BIOPAC MRI Guidelines.

See More...

**\$45.00 - \$345.00**

Size

Disp. EDA Electrode 100/pk - EL507



Clear

**\$45.00**

*x 2*  
*\$ 90.00*



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