

Admn/Prop/11/2021-AIIMS.JDH

Dated: - 27th April 2021

Subject: Purchase of Portable Headset EEG Device with EEG Software (Compatible with the Headset EEG) for the Extramural Research Project at AIIMS, Jodhpur on proprietary basis -

Inviting comments thereon.

The Institute is in the purchase of Portable Headset EEG Device with EEG Software (Compatible with the Headset EEG) for the Extramural Research Project at AIIMS, Jodhpur from M/s EMOTIV, 490 Post Street #82, San Francisco, CA 94102, USA on proprietary basis. The proposal submitted by M/s EMOTIV, USA and PAC certification by user are attached.

The above document are being uploaded for open information to submit objection, comments, if any from any manufacturer regarding proprietary nature of the equipment within 15days of issue giving reference Admn/Prop/11/2021-AIIMS.JDH. The comments should be received by office of Deputy Director (Admin) at AIIMS, Jodhpur on or before 11th May 2021 upto 03:00 PM failing which it will be presumed that any other vendor is having no comment to offer and case will be decided on merits.

Deputy Director (Admin)

Enclosed: Related documents enclosed.



Proprietary Certificate To whom it may concern, We hereby confirm that EPOC X and EPOC X accessories, the EMOTIV Insight and Insight accessories, EPFlex and Flex accessories are sold exclusively through www.emotiv.com . We are Sole Manufacturer of these products and ship worldwide. We do not have a Reseller of EMOTIV products in India. Kind Regards Date: Signed by: 19 MARCH 2021 Signed by:	EMOTIV®	490 Post Street. N San Francisco, CA 94102, United 5 +1 415 525
We hereby confirm that EPOC X and EPOC X accessories, the EMOTIV Insight and Insight accessories, EPIEx and Flex accessories are sold exclusively through www.emotiv.com . We are Sole Manufacturer of these products and ship worldwide. We do not have a Reseller of EMOTIV products in India. Kind Regards Date: Signed by:	Proprietary Certificate	
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Date: Signed by:		
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Signed by.		Not
Signed by.		
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	19 MARCH 2021	harzha



EMOTIV

490 Post Street #82 San Francisco, CA 94102 USA www.emotiv.com

INVOICE

Invoice No: #429994 Order Date: Mar 23, 2021

Bill to
Dean Research
ALL INDIA INSTITUTE OF MEDICAL SCIENCES
BASNI INDUSTRIAL AREA
MIA 2ND PHASE
BASNI, JODHPUR, Rajasthan, 342005, IN
researchcellaiimsjdh@gmail.com
0291-2740741

Ship to
Dean Research
ALL INDIA INSTITUTE OF MEDICAL SCIENCES
BASNI INDUSTRIAL AREA
MIA 2ND PHASE
BASNI, JODHPUR, Rajasthan, 342005, IN

Item	Quantity	Unit Cost (USD)	Cost (USD)
EMOTIV EPOC X 14 Channel Mobile Brainwear® PRO License - Annual	2		
	1		

WIRE TRANSFER INSTRUCTIONS

Account Name: Emotiv Inc. Address: 490 Post Street #824 San Francisco, CA 94102 USA SWIFT: WFBIUS6S

Bank: Wells Fargo Branch: San Francisco FW ABA: 121000248 Account No.: 1533250401 Account Type: Savings

If paying by Wire Transfer, please email a copy of your documents to accounting@emotiv.com to make sure your payment is posted properly.

If you have any questions about this invoice, please contact EMOTIV, +1 (415) 801-0400, hello@emotiv.com

Thank you for your business!



Portable headset EEG device and software

- · System should provide hardware and software.
- Flexible, adjustable, lightweight headset with minimum 14 channels of EEG data from frontal, parietal, occipital and temporal lobe on both sides according to 10-20 international electrode placement system.
- Sampling rate minimum 256 Hz
- Additional Sensors to record head tilt or body movement and breathing simultaneously
- Rechargeable battery for Continuous Use for 10-12 hours, USB port should be available
- Sensor cleaning solution to be provided and should be possible to replace the sensors, if damaged
- Wireless Bluetooth Connection compatible with iOS, Android, Mac OS, Windows 10
- Software development kit should be available
- Should be possible to extract data in various file formats and process in Matlab toolbox.
- Processed data of EEG power-bands (delta, theta, alpha, beta, gamma), raw power spectrum, beta / alpha ratio should be provided
- Artefact removal and event marking facility should be provided.
- Software should be compatible with iOS, Android and can be installed on a tablet or mobile
- The unit should be safe and approved for research and clinical use.

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