Biomedical Sensor Pad (10 pack)

SEN-12969

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DESCRIPTION FEATURES DOCUMENTS

This is a 10 pack of Biomedical Sensor Pads, disposable electrodes that can be used to measure EEG, ECG and EMG levels. these little pads are perfect for short-term monitoring of Neurofeedback and Biofeedback purposes. They are to be used once and are very handy because of integrated, latex-free gel. Each pad adheres very well to the skin and the snap connector can be pushed on or removed from the electrode lead with no issue.

Note: This product is *NOT* a medical device and is not intended to be used as such or as an accessory to such.

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Biomedical Sensor Pad (10 pack) Product Help and Resources

SKILLS NEEDED

Core Skill: Electrical Prototyping

If it requires power, you need to know how much, what all the pins do, and how to hook it up. You may need to reference datasheets, schematics, and know the ins and outs of electronics.

Skill Level: Noob - You don't need to reference a datasheet, but you will need to know basic power requirements.
See all skill levels

COMMENTS 6 REVIEWS 3

Customer Reviews

3.7 out of 5

Based on 3 ratings:

5 star		1
4 star		1
3 star		0
2 star		1
1 star		0

Currently viewing all customer reviews.

im struggling

last year by Member #911511 verified purchaser

well not because of your fab sensors, more because im new to the whole process of wearables and need some nifty batteries to make it what i want it to be (cant get rechargeable ones sent to hong kong).... however i will download your how to make it something other than dust collectors soon... could you send me the link for the how to page?

Sticky residue left for days, difficult to use

about a week ago by Member #1265764 verified purchaser

The metal connections were extremely hard to connect and disconnect without ruining the pads. Additionally there was sticky residue left on my skin for 3-4 days after I used them that I couldn't get off no matter how much I scrubbed.

They do work though...

Downloaded from Arrow.com.