



## Accessory Pack User Manual

### GETTING STARTED

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#### Accessory Pack Overview

The Bio-Well Accessory pack contains attachments that will allow you to perform Environment scans and calibrate your Bio-Well device. In order to conduct these functions, you must have the Bio-Well device and a Bio-Well Subscription Plus (or above) subscription. For more information on subscriptions, visit [www.Bio-Well.com](http://www.Bio-Well.com)

The Bio-Well Accessory Pack contains the following items:

- Grounding Cable
- Titanium Cylinder insert
- Plastic stand
- Thin optical glass (available in Packs from June 2014)

### Calibration Bio-Well

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<http://youtu.be/F1BAAtU9KBJ0>

For calibration you Accessory Pack with the following items: calibration stand; Ti insert; cable; pack of thing glasses.

To have reproducible reliable data both for human tests and for Sputnik you need to make calibration in the following situations:

1. You move from one climate zone to another.
2. Full moon, new moon.
3. Strong change of weather conditions.
4. Change of seasons.

- Parameters of Bio-Well are sensitive to the humidity of air, so if you expect their change, you need to make calibration.

Procedure of calibration:

- Remove Finger Insert and position Bio-Well on the calibration stand (fig.1)



Fig.1. Bio-Well on the calibration stand.

- Clean the optical lens with a cloth (you may use alcohol).
- Carefully place thin glass plate in the middle of the optical lens.
- Position Ti insert and connect wires.
- Position Bio-Well on a stand.
- Connect Bio-Well to the computer.
- In Full Scan mode test the image – it should look as a circle without inner noise (fig.2). In case of inner noise, carefully adjust Ti Insert yellow jack to get clear image.
- Open Calibration mode and press Start. Program will make calibration and make all settings (it may take up to 5-6 minutes).
- After the process is finished, remove Ti insert and a thin glass plate.
- You may use your Bio-Well.

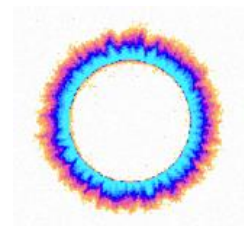


Fig.2.