

Black bodybugg® Specifications



System Requirements

- PC or Mac with at least one USB Port
- Microsoft Windows 2000/2003/XP Vista (Vista 32 and 64 bit compatible)

NOTE:

- should work* on XP 64 bit, however not verified, tested or supported
- Mac OS 10.5 on Intel platform
- Internet Explorer 6/7, Safari 3 (AOL,

Netscape and Firefox browsers are not supported at this time)

- 256 MB RAM or higher
- Internet access (high-speed recommended)
- Internet Settings: allow cookies, pop-ups and JavaScript Software Requirements
- Java Runtime Environment (Sun or Mac versions 1.4.2 through 1.6) or the MSJVM
- Recommended but not required: Adobe Acrobat Reader, Adobe Flash Player (free at www.adobe.com)

Product Specifications

- Sensors:
 - Accelerometer (3-axis)
 - Heat Flux
 - Skin Temperature
 - Galvanic Skin Response (GSR)
- Battery type: Internal lithium polymer cell battery
- RF frequency: 2.4GHz (will communicate with existing 2.4 wireless communicators and digital displays)
- Battery power: about 5-7 days under steady use
- Memory capacity: about 14 days under steady use
- Armband size: (l) 55mm x (w) 62mm x (h) 13mm (2.2" x 2.4" x 0.5")
- Armband weight (with adjustable strap): 45.4g (1.6oz)
- Water resistance: IP64 classified
- Operating temperature/humidity: 5°C - +40°C (40°F to 104°F)/ 5 - 95% RH non condensing

For more information, please refer to the [user guide](#), and [digital display guides](#)

Gray bodybugg® Specifications



The bodybugg® Calorie Management System comes with:

- 1 bodybugg armband
- 2 Adjustable straps (normal and large) with VELCRO® tabs
- 1 USB cable
- 2 batteries, AAA size
- Quick reference Getting Started Guide with instructions for first use and installation
- Six month subscription to the online program

Technical Specifications, armband:

- Weight with adjustable strap: 82.2g (2.9 oz)
- Size: 88.4mm x 56.4mm x 21.4mm (3.45 in x 2.2 in x 0.85 in)
- Power: 1 AAA size battery, commercially available
- Materials: Armband Monitor: ABS, urethane, FDA approved co-polyester, hypoallergenic grade stainless steel
- Adjustable strap: nylon, polyester, poly-isoprene (latex free)
- Temperature / humidity of operation: 0° C - 45° C / 100% RH
- Internal memory size: 12 days (at 1 min sampling frequency)

Sensors:

- Accelerometer (2-axis)
- Heat Flux
- Skin Temperature
- Galvanic Skin Response (GSR)

Design and specifications are subject to change without notice.