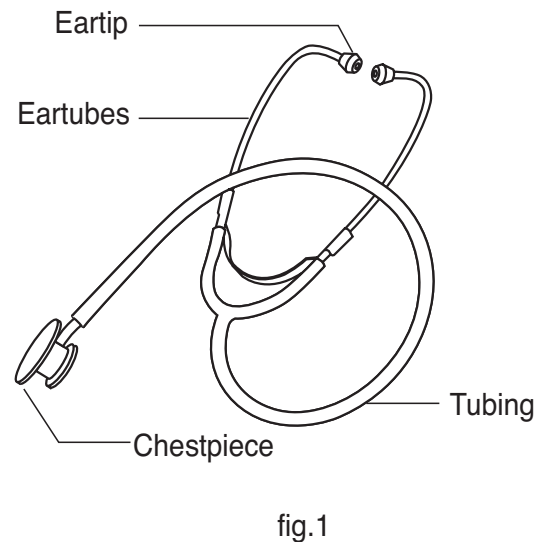


Thank you for purchasing the BIOS Diagnostics™ stethoscope. Please read these instructions thoroughly and carefully before attempting to use this product.



This stethoscope has a dual head to hear high or low frequencies, simply rotate the chestpiece 180°.

⚠️ The stethoscope must be placed on the desired area of the body using only reasonable pressure.

Assemble and Use

1. Select the eartip that you prefer. For maximum acoustic seal and comfortable fit, the Sprague Rappaport stethoscope is equipped with comfort sealing eartips. The comfort sealing tip is universal in size, and designed to conform to the ear canal so as to block out ambient noise. The eartips are screwed onto the tips for a secure connection.

Note: Different sizes of eartips are included. Simply remove eartips from stethoscope and attach the size more suitable.

2. To adjust the angle of the eartubes, hold the tubing in one hand and rotate each eartube to the correct angle as shown in fig.2

3. To reduce spring tension, grasp each eartube at its bend and gently pull outwards as shown in fig.3.

4. To increase spring tension, squeeze the eartubes as shown in fig.4.

5. When the eartips are in your ears, the eartubes should be pointed forward as shown in fig.5. Improperly wearing the stethoscope headset can result in poor acoustical seal, and in some cases, complete sound blockage.

6. Only one side of the dual head stethoscope works at one time. You need to open, or close the bell or membrane by rotating the chest piece. If the membrane is open, the bell will be closed, preventing sound from coming in through the bell, and vice versa.

⚠️ Make sure that the eartips are pointed slightly forward into the ear canal.

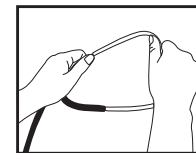


fig. 2

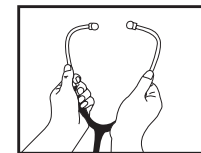


fig. 3

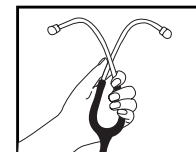


fig. 4



fig. 5

Interchangeable bell type chestpieces

- Adult size: pinpoints low and medium pitched sounds and murmurs.
- Medium size: concentrates on narrow spots such as between ribs to detect low and medium pitched sounds or murmurs.
- Infant size: designed to hear low and medium pitched sounds and murmurs on infants.

1. To change the chestpiece simply unscrew and attach the desired size.

Cleaning

In order to avoid dirt accumulation and dust, always store the stethoscope in its packaging. The outside of the instrument can be cleaned with a damp, soft and fluff-free fabric. For disinfection, the stethoscope can be cleaned with a fabric moistened with alcohol.

⚠️ Do not use thermal sterilization or soaking.

Warning

Never bring the stethoscope into contact with liquid and make sure that no liquid and make sure that no liquid penetrates the housing! Since the stethoscope is not designed for operations, simple cleaning and/or disinfection with a surface disinfectant with an alcoholic base is sufficient.

⚠️ Do not use any scrubbing cleansing agents!

5 Year Warranty

If this product proves to be defective in material or workmanship within five years of purchase, please return it to the address below. The guarantee does not apply if the defect or malfunction is a result of user abuse, misuse, alteration, modification or damages in transit. It will be repaired or replaced without charge upon receipt of the unit prepaid with \$5.00 to cover handling, packaging and return postage. Please include proof of purchase, your full name, address, daytime phone number or email address.



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