



# Littmann

Stethoscopes

Superior sound with style

## Littmann® Classic III™ Stethoscope

Experience the iconic stethoscope that has helped millions of medical professionals perform at their best. With high acoustic sensitivity for exceptional performance, the Classic III stethoscope is used by students and medical professionals alike to identify, listen to and study heart, lung and other body sounds.



Available in over 30 colors



### Versatile monitoring

Monitor and assess a wide range of patients, helping to detect both normal and abnormal sounds and rhythms.



### Acoustic precision

Easily adjust the chestpiece pressure to hear different frequency sounds with high acoustic sensitivity, making it ideal for students and medical professionals alike.



### Durable and resilient

Enjoy the confidence of using a stethoscope that can withstand the rigors of your work while retaining its functionality.

Details	
Acoustic performance	8 (1-10 scale)
Chestpiece design/Technology	Machined stainless steel, two-sided
Headset material	Lightweight aluminum alloy
Length/Total weight	27"/69 cm/150 grams
Diaphragm details/Diameter	Two, single-piece tunable diaphragms 1.7"/4,3 cm, 1.4"/3,4 cm
Warranty	5 years

# The difference is in the details

## Hear the hard stuff

Littmann® Classic III™ Stethoscopes are more than twice as loud as the next leading stethoscope, allowing you to more reliably and consistently hear heart sounds at lower frequencies (below 120Hz) including those related to Korotkoff sounds, Mitral Stenosis and S3 and S4 Gallops when compared to other leading stethoscopes.\*

## Adjustable headset

Headset tension can be easily adjusted for individual fit and comfort. Angled eartubes align with ear canals for comfort and maximum sound transmission.

## Lightweight design

Littmann stethoscopes are lighter than other stethoscopes\*\* and designed to feel comfortable when draped around your neck or carried in a pocket, giving you an extra step in your day.

## Tunable diaphragm technology

Hear different frequency sounds without turning over and repositioning the chestpiece. Just hold the chestpiece with light pressure to hear low frequency sounds, or press a little more to hear higher frequency sounds.

## Handcrafted quality

Littmann Stethoscopes are designed and manufactured in the United States with globally-sourced materials following rigorous processes and strict controls. The result? Littmann stethoscopes are reliably louder than other stethoscopes.\*

## Precision chestpiece

Designed to provide excellent sound quality over a lifetime of use, chestpieces are crafted with stainless steel and high-density zinc alloy due to their excellent acoustic properties and their strength to resist impacts, scratches and chemicals. Double-sided chestpieces have precision stems that rotate smoothly and click into position.



Find yours at [Littmann.com](https://www.littmann.com)



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\*Based on tests against globally-available comparable stethoscopes in an equivalent class using recorded heart sounds with diaphragm.

\*\*Based on published weights of globally-available comparable stethoscopes in an equivalent class.

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