
3M
Littmann®
Stethoscopes
LITTMANN
QUALITY
Never Skip a Beat

3M | Littmann®
Stethoscopes

Why Choose a 3M™ Littmann® Stethoscope?



Trusted for decades by clinicians everywhere.

Millions of clinicians around the world depend on 3M™ Littmann® Stethoscopes daily, trusting in the brand's profession-leading innovations and performance to make a difference to their patients' lives.

Choose a Stethoscope that makes a difference

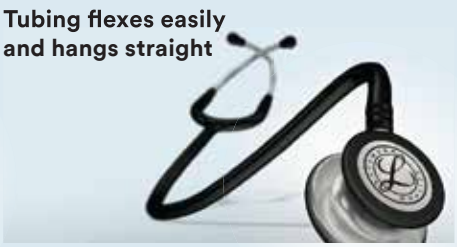
High acoustic sensitivity



Hear the difference

Each 3M™ Littmann® Stethoscope is precision-engineered and built to strict process and quality controls for a consistently high level of performance. Innovative technology features offer enhanced sound acoustics that enable you to pick up even the subtlest sounds.

Tubing flexes easily and hangs straight



See the difference

Stethoscopes with stiff tubing can kink or bend, pulling on eartips and making it hard to use. 3M™ Littmann® Stethoscope tubing hangs straight and flexes easily. Also, 3M™ Littmann® chestpieces come in various finishes to suit your personal style.

Soft-sealing eartips for comfort



Feel the difference

3M™ Littmann® Stethoscopes offer enhancements for you and your patients' comfort: soft-sealing snap-tight eartips fit comfortably inside ears, non-chill bell sleeves insulate steel open bells from skin, and fostering a more meaningful doctor-patient relationship is helped along by stethoscopes that reflect your personality.

Better Sound, Better Learning



Clinicians and medical professors choose 3M™ Littmann® Stethoscopes for the same reasons – they are well-made, precision-engineered Stethoscopes that offer high acoustic sensitivity for professionals.

Four ways 3M™ Littmann® Stethoscopes give you greater patient insight

Consistent high acoustic sensitivity

Profession-leading innovations, precision engineering, advanced materials, and more, ensure consistency in every 3M™ Littmann® Stethoscope.

Easy differentiation between sounds

Simply adjust the pressure on the chestpiece to pick up high or low frequency sounds.

L is for Listening

Hone your auscultation skills with a Stethoscope that has reliable, high acoustic performance.

Versatility for a variety of techniques

Only one 3M™ Littmann® Stethoscope is needed to practice on patients of all ages and sizes.

3M™ Littmann® Stethoscopes: A Brief History



1967
3M Welcomes a New partner - Acquisition of Dr. Littmann's company.

1979
The Cardiology Stethoscope featuring improved acoustic performance was introduced

1984
3M patents Tunable Technology

1988-2006
Many stethoscopes received upgrades as technology advanced.

2015
The 3M™ Littmann® Classic III Stethoscope was introduced, featuring longer-lasting tubing.

2016
3M™ Littmann® Cardiology IV Stethoscopes were introduced.

CELEBRATING **50 YEARS** OF LISTENING

3M™ Littmann®

Cardiology IV™ Diagnostic Stethoscope

Diagnose and make decisions with confidence.

Catching subtle sounds is critical to accurate patient assessment and diagnosis. The sturdy and refined Littmann Cardiology IV helps isolate subtle sounds so you can hear changes in your patients in the most critical and challenging environments. Designed to help you listen for hard-to-hear sounds, including aortic stenosis, S3 gallop murmurs and faint pulmonary anomalies.



The Cardiology IV Stethoscope offers you:

Outstanding acoustics

Audibility of high-frequency sounds (adult side, firm pressure).

Single-piece tunable diaphragms

let you hear high and low frequency sounds on both the adult and pediatric sides of the chestpiece.

Next-generation tubing

lasts longer and resists stains. Not made with natural rubber latex or phthalate plasticizers.

Dual-lumen tubing

Two sound paths in one tube eliminates the rubbing noise of traditional double tubes.

Adjustable Headset

for individual fit and comfort. Angled eartubes align with ear canals.

3M™ Littmann®
Classic III™ Monitoring Stethoscope

Monitor and asses a wide range of patients.

The compact and sensitive 3M™ Littmann® Classic III™ Monitoring Stethoscope is the perfect instrument for clinicians who monitor and assess children or adults in non-critical care environments. It features dual tunable diaphragms and an updated design that is easier to clean and maintain. Manufactured with strong yet lightweight materials for hours of comfortable use.



The Classic III Stethoscope offers you:

High acoustic sensitivity
for performing general physical assessments.

Tunable diaphragms
on both the adult and pediatric sides of the chestpiece.

Single-piece diaphragm
that's easy to attach and easy to clean because the surface is smooth without crevices.

Next-generation tubing
with improved resistance to skin oils and alcohol for longer tubing life. Less likely to pick up stains.

Soft-sealing ear-tips
provide optimal comfort and excellent sound occlusion.

3M™ Littmann®

Master Cardiology™ Stethoscope

Designed to meet the needs of demanding clinicians.

The Master Cardiology™ Stethoscope features tunable diaphragm technology-a 3M invention-that lets clinicians hear different frequency sounds by simply adjusting the pressure on the chestpiece. Unlike two-sided models, there's no need to turn over and reposition the chestpiece. Hold the chestpiece with light pressure to hear low frequency sounds; press a little more to hear higher frequency sounds.



The Master Cardiology Stethoscope offers you:

Outstanding acoustics
The highest in Littmann mechanical Stethoscopes

Tunable diaphragm
allows you to use pressure to distinguish between higher and lower frequency sounds, eliminating the need for a traditional bell.

Dual-lumen tubing:
two sound paths in one tube eliminates the rubbing noise of traditional double tubes.

Next generation tubing
is not made with natural rubber latex or phthalate plasticizers to last longer with improved resistance to skin oils and alcohol and is less likely to pick up stains.

Headset is easily adjusted
for individual fit and comfort; angled eartubes align with ear canals.

3M™ Littmann®

Classic II Pediatric & Infant Stethoscopes

Dependable, hard-working clinical tool for monitoring and diagnosis of smaller patients.

The 3M™ Littmann® Classic II Pediatric & Infant Stethoscopes are based on the proven design of Littmann Classic Stethoscopes. It delivers high acoustic sensitivity, through its dual-sided chestpiece, for both high and low frequency sounds. It is used by medical professionals and students alike to identify, listen to, and study heart, lung, and other body sounds for physical assessment and diagnosis in pediatric & infant patients.



The Classic II Pediatric & Infant Stethoscope offers you:

Dual-sided chestpiece
with small 3.3cm/2.7cm diaphragm is ideal for pediatric patients.

Versatile chestpiece
design provides high acoustic sensitivity with both a floating diaphragm and open bell.

Non-chill rim and diaphragm
provide patient comfort.

Soft-sealing eartips
provide an excellent acoustic seal and comfortable fit.

Headset is easily adjusted
for individual fit and comfort. Angled eartubes align with ear canals.



Introducing:

A New Class of Clarity

Assess patients more confidently with the help of the new 3M™ Littmann® CORE Digital Stethoscope.

Introducing our most advanced stethoscope yet. Now you can get everything you love about Littmann stethoscopes - superior acoustics, comfort and quality - with up to 40x amplification (at peak frequency, versus analog mode), active noise cancellation and mobile sound wave visualization.

It's time to listen like never before.

Take listening to a whole new level.

3M™ Littmann® CORE Digital Stethoscope



Comfort. Confidence.
Snap tight, soft sealing eartips conform to ears for an excellent acoustic seal and comfortable fit.

Hear more. Way more.

Up to
40x Amplification
and Active Noise Cancellation to reduce background noise.

**40x amplification based on comparison of analog versus electronically assisted amplified listening with maximum volume at the peak frequency (125 Hz).*

Hear it the way you want to.
Quickly toggle between analog and amplified listening modes - and use the tunable diaphragms on both sides of the double-sided chestpiece to hear high and low frequency sounds.

Upgrade and listen like never before at **Littmann.in/Core**

Capture
Save and annotate 15, 30, 60 or 120-second recordings in the secure dashboard.

Analyze
Create a library of heart sounds to monitor the progression of a disease or for education.

Share
Securely share recordings with colleagues.



Discover new details with digital.
Connects to Eko software, allowing you to visualize heart sound waveforms in real time. Plus, use AI to aid in the detection of heart murmurs. (Subscription required**.
Learn more at **ekohealth.com/ai**)

Smart device not included.

Listen first.

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3M
Littmann®
Stethoscopes

Choose the right stethoscope to help you perform at your best.

3M™ Littmann® Stethoscopes feature adjustable headsets with soft-sealing eartips. Select Littmann stethoscopes are designed with tunable technology to give you the ability to hear different frequency sounds by simply adjusting the pressure applied to the chestpiece. Get the reliable acoustic performance, high quality and comfort you need with a Littmann stethoscope.



	Lightweight II S.E. Stethoscope	Classic II Pediatric and Infant Stethoscopes	Classic III™ Monitoring Stethoscope	Cardiology IV™ Diagnostic Stethoscope	Master Cardiology™ Stethoscope	CORE Digital Stethoscope
	Ideal for taking blood pressure readings and making limited patient assessments.	Hard-working, dependable, clinical tools for physical assessment and monitoring of your patients, one long shift after another.		Provides outstanding acoustic sensitivity to help you perform detailed diagnostic auscultation. Useful in challenging and critical care environments.		High-performance auscultation. Hear more with amplification, noise cancellation and mobile connectivity.
Approximate Length	28"/71cm	28"/71cm	27"/69cm	22"/56cm, 27"/69cm	27"/68cm	27"/69cm
Approximate Weight	118g	105g, 95g	150g	167g, 177g	185g	232g
Warranty	2 years	3 years	5 years	7 years	7 years	2 years
Diaphragm	Tunable	Non-Tunable (Floating)	Tunable (2)	Tunable (2)	Tunable	Tunable (2)
Approximate Chestpiece Diameter	Double-sided 2.0 x 1.8"/5.2 x 4.5cm 1.4 x 1.3"/3.5 x 3.2cm	Double-sided Pediatric 1.4"/3.4cm 1.1"/2.7cm Infant 1.1"/2.8cm 0.7"/1.7cm	Double-sided Adult side 1.7"/4.3cm Pediatric side 1.4"/3.4cm	Double-sided Adult side 1.7"/4.3cm Pediatric side 1.4"/3.4cm	Single-sided 1.9"/4.8cm	Double-sided Adult side 1.7"/4.3cm Pediatric side 1.4"/3.4cm
Features	Teardrop-shaped chestpiece Fits under blood pressure cuff	Specially designed for the smallest patients	Convertible open bell	Convertible open bell Dual-lumen tubing	Dual-lumen tubing Best acoustic response in Littmann mechanical line	Up to 40x amplification* Switch from analog listening to digital Connects to Eko software on a smart device** to capture, store and share data

The power to learn, in the palm of your hand.

3M™ Littmann® Learning App –
Download free version in the App Store® or Google Play Store®

*At peak frequency, vs. analog mode
**Not included

3M™ Littmann® Stethoscope Ordering Information and Tube Color Guide

Components (Chestpiece/Eartube/Stem)	Lightweight II SE Stethoscope	Classic II Infant Stethoscope	Classic II Pediatric Stethoscope	Master Classic II™ Stethoscope	Classic III™ Monitoring Stethoscope		Cardiology IV™ Diagnostic Stethoscope		Master Cardiology™ Stethoscope	CORE Digital Stethoscope
	Tube Color									
All Standard Finish	2450 Black	2114 Black	2113 Black	2144L Black	5620 Black	5627 Burgundy	6151 (22") Black	6156 Plum	2160 Black	
	2451 Burgundy	2114R Red	2113R Red	2146 Burgundy	5621 Gray	5633 Pearl Pink	6152 Black	6158 Raspberry	2163 Burgundy	
	2452 Caribbean	2124 Caribbean	2119 Caribbean	2147 Navy	5622 Navy	5831 Plum	6154 Navy	6159 Rose Pink	2164 Navy	
	2454 Ceil Blue		2122 Raspberry		5623 Caribbean	5832 Lavender	6155 Hunter Green	6184 Burgundy	2167 Plum	
	2456 Pearl Pink				5630 Ceil Blue	5835 Turquoise				
					5648 Raspberry	5839 Lemon-Lime				
All Black				2141 Black	5803 Black	5868 Burgundy	6163 Black	6168 Navy	2161 Black	8480 Black
All Brass Finish									2175 Black	
All Copper Finish					5809 Chocolate					
All Smoke					5811 Black				2176 Black	
Rainbow/Brass/Brass		2157 Raspberry	2153 Caribbean		5806 Raspberry	5807 Caribbean				
Brass/Smoke/Smoke										
Rainbow/Black/Black					5870 Black		6165 Black			
Mirror/Smoke/Smoke						5863 Navy				
					5959 Ceil Blue					
Mirror/Standard/Mirror							6177 Black	6170 Burgundy		
Champagne/Smoke/Smoke					5861 Black	5864 Burgundy	6179 Black			
Champagne/Black/Champagne							6176 Burgundy	6190 Caribbean		
High-Polish Rainbow/Black/Black							6242 Navy			
High-Polish Rainbow/Smoke/Smoke							6240 Black	6241 Raspberry		
COLORED STEM SERIES: (square inset represents stem color)										
Black/Black/Color							6200 Black	6203 Black		
							6201 Black			
High-Polish Smoke/Black/Color							6202 Navy	6204 Black		
							6232 Black	6234 Caribbean		
High-Polish Smoke/Smoke/Color							6238 Gray			
Rainbow/Black/Color							6205 Plum			
Champagne/Champagne/Color							6206 Hunter			
Smoke/Smoke/Color					5872 Turquoise	5875 Lime				
					5873 Gray					
Mirror/Smoke/Color					5960 Plum	5962 Pearl Pink				
Mirror/Standard/Color										

Components:
Chestpiece/Eartube/Stem

Standard Finish



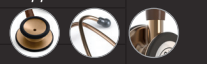
Black



Brass Finish



Copper Finish



Smoke



Rainbow



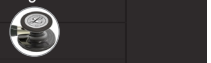
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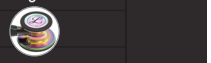
Champagne



High-Polish Smoke



High-Polish Rainbow



Colors shown are approximate.

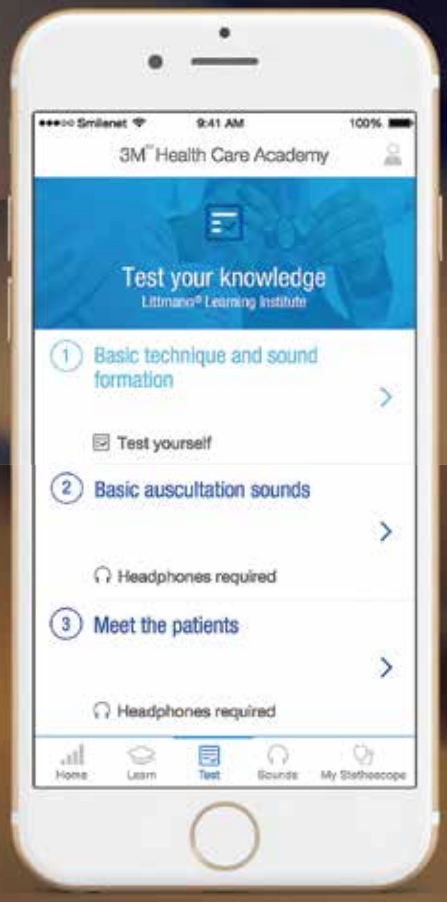
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The power to learn, in the palm of your hand.

3M™ LITTMANN® LEARNING INSTITUTE APP

With the app, you can:

- **Develop diagnostic skills using patient scenarios**
- **Listen to real heart and lung sounds to recognise different conditions**
- **Track your progress**
- **Test your knowledge**



FREE WITH PURCHASE OF A LITTMANN® STETHOSCOPE!

Here's how to get your free mobile app:

Go to the iTunes App Store or Google Play to download the app. Enter the serial number from your Littmann Stethoscope chestpiece to get the app for free.

ANDROID APP ON Google play

Available on the iPhone App Store

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