

3M™ Littmann® Stethoscopes



Don't Miss
the Sounds
You Need
To Hear

3M





Electronic Stethoscopes



Cardiology Stethoscopes



Classic Stethoscopes



Select / Lightweight Stethoscopes



Special Edition Series,
Accessories and Educational CDs



The family of **3M™ Littmann®** **Stethoscopes**

A trusted leader in innovative auscultation technology, Littmann stethoscopes are renowned worldwide for unsurpassed quality. The Littmann brand name is your assurance of precision, acoustical superiority, innovative design and exceptional performance.

3M offers a wide variety of stethoscopes to meet your auscultation needs. In addition, we now offer the 3M™ Littmann® Scope-to-Scope Tele-Auscultation System, which combines superior sound quality with the convenience of online remote consultation.

And, to help you hone your auscultation skills, we offer a variety of educational programs, including the 3M™ Littmann® Learning Institute, offering free modules such as learning how to identify 14 basic heart sounds using visuals of the heart, waveforms and an explanation and instructions. You can also learn how to download a free app onto your iPhone, iTouch, or iPad which features 14 unique heart sound lessons. Users can build heart sounds from S1 to a full heart sound. Visit www.littmann.com/education regularly to see the latest tools and subjects added to our curriculum.

Innovative Technologies

3M™ Littmann® Ambient Noise Reduction (ANR) Technology

Helps you find clarity amid cacophony.

Until now, the advantages of amplification in an electronic stethoscope have been negated by the sensitivity of electronic stethoscopes to distracting sounds from ambient room noise.

Examples of ambient noise include:

- Human voices and movement
- Medical equipment (respirators, heart/lung machines, heart monitors)
- Other environmental sounds

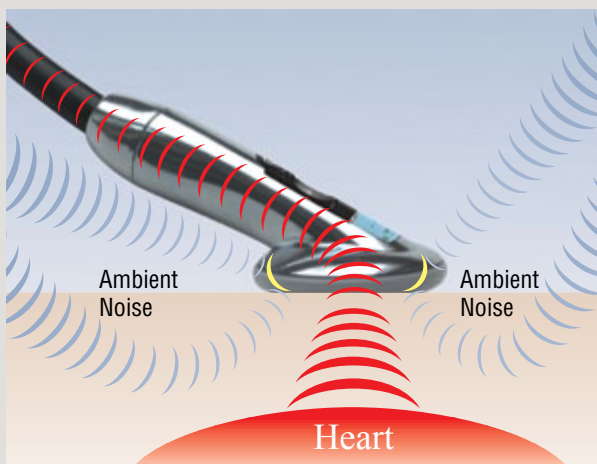
But thanks to a proprietary technological advancement known as Ambient Noise Reduction (ANR), 3M™ Littmann® Electronic Stethoscope Models 3100 and 3200 reduce distracting room noise by an average of 85% (-12dB) without eliminating critical body sounds. This acoustic canceling effect is different than electronic filtering, which may also filter out some portions of body sounds.

So you're much less likely to miss the sounds you need to hear.



ANR Technology: How it Works

The same ambient noise that travels through the air also travels through the body. 3M's proprietary ANR technology cancels out both sources of ambient noise, leaving the critical body sounds you need to hear.



3M™ Littmann® Tunable Technology

Littmann® tunable diaphragm technology offers enhanced acoustics, versatility and time-saving convenience.

Switching between bell and diaphragm modes is as easy as a simple pressure change on the chestpiece. There is no longer a need to remove, index and replace for same-site auscultation.



Bell Mode *(low-frequency)*

Light contact with chestpiece allows you to hear low-frequency sounds.



Diaphragm Mode *(high-frequency)*

Without turning the chestpiece over, use firm pressure to hear high-frequency sounds.

Sound Quality Matters In Telemedicine



3M™ Littmann® Tele-Auscultation Experience

Until now, tele-auscultation was limited by inadequate sound quality and a complex set-up process. The Littmann® Scope-to-Scope Tele-Auscultation System eliminates these limitations with a user-friendly design and phenomenal sound quality. The result: an unparalleled auscultation experience allowing you to hear clearly across data networks in real time, anywhere in the world. You can detect difficult-to-hear body sounds with great clarity, as if you were right there, performing the patient exam yourself.



Remote Filter Selection

The consultant can instantly change the frequency range of the patient sound from bell, diaphragm and extended range on both the consultant and auscultating clinician's stethoscopes.



“Talk-through” Communication Feature

The discreet “talk-through” feature allows the consultant to guide the auscultating clinician, while continuing to listen to the patient through the stethoscope's eartips.

3M™ Littmann® Scope-to-Scope Tele-Auscultation System

Hear It. As If You Were There.



1

Clinician listens using the 3M™ Littmann® Electronic Stethoscope Model 3200.



2

Sound is captured in real-time and transmitted via Bluetooth®.



3

The system sends the encrypted sound to a PC at the consultant's site.



4

The sound is heard at the consultant's site using another Littmann® Model 3200 stethoscope.

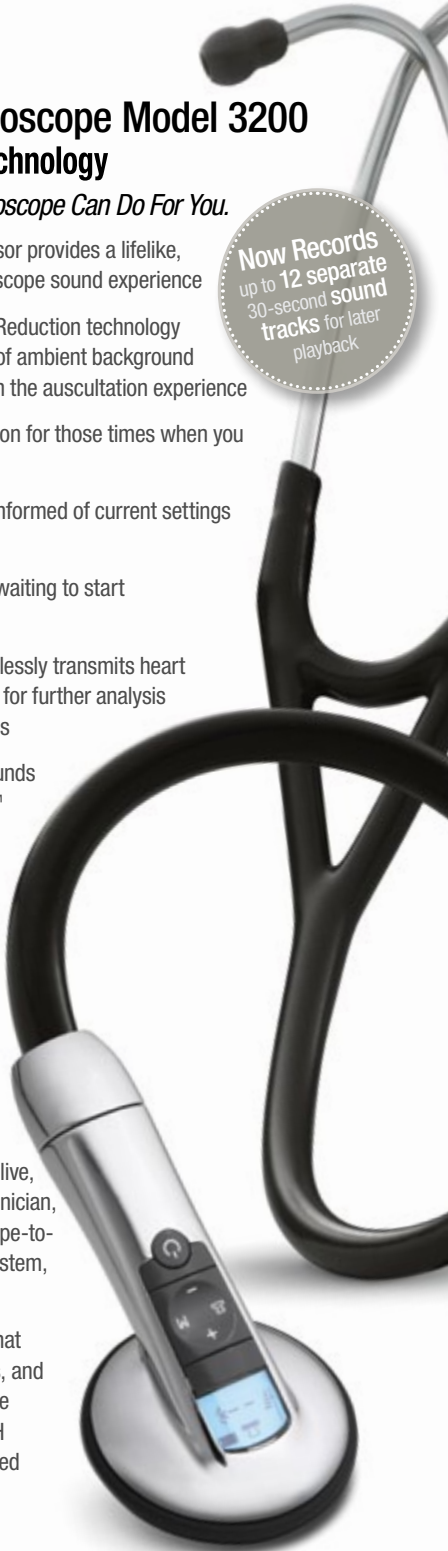


3M™ Littmann® Electronic Stethoscope Model 3200 with Bluetooth® Technology

Redefining What a Stethoscope Can Do For You.

- State-of-the-art sound sensor provides a lifelike, high-end cardiology stethoscope sound experience
- Proprietary Ambient Noise Reduction technology reduces, on average, 85% of ambient background noise that can interfere with the auscultation experience
- Up to 24X sound amplification for those times when you may need it
- LCD interface to keep you informed of current settings and battery life
- Auto-on feature means no waiting to start your next auscultation
- Bluetooth® technology wirelessly transmits heart and lung sounds to your PC for further analysis or transfer to patient records
- Visualize heart and lung sounds using Zargis® StethAssist™ software, included FREE with every Littmann® Electronic Stethoscope Model 3200
- Detect and classify suspected heart murmurs while with your patient, using available Zargis® Cardioscan™ software, sold separately
- Share what you're hearing, live, with a remote consulting clinician, using 3M™ Littmann® Scope-to-Scope Tele-Auscultation System, sold separately
- Worry-free power system that includes multiple reminders, and operates on a single Alkaline AA battery. Lithium or NiMH AA batteries can also be used

Now Records
up to 12 separate
30-second sound
tracks for later
playback





Powerful capability. Incredible simplicity. All the features of the 3M™ Littmann® Electronic Stethoscope Model 3100 plus more. Built-in record feature to capture up to 12 sounds for later playback. Bluetooth® wireless technology to transfer sounds real time to available software that can help detect suspected heart murmurs.

The Littmann® Electronic Stethoscope Model 3200 circuitry provides three filter modes that emphasize specific frequencies for optimal heart and lung auscultation:

- Bell (20–200 Hz)
- Diaphragm (100–500 Hz)
- Extended Range (50–500 Hz)

Littmann® Electronic Stethoscope Model 3200

Model Numbers by Tube Color

Black	3200BK27
Burgundy	3200BU
Navy Blue	3200NB

Stethoscope Specifications

Main Application Areas	Cardiology/Bluetooth®/ High Performance
Performance (1–10 Scale)	10+
Chestpiece Design and Technology	Durable Metal
Binaurals	Single Lumen
Tunable Diaphragm	N/A
Headset Material	Wide Diameter Aerospace Alloy
Standard Length	27"/69 cm
Total Weight	185 grams
Diaphragm Diameter	51.0 mm
Warranty	2 Years

FREE 14-Day Trial! Call 1-800-413-1795

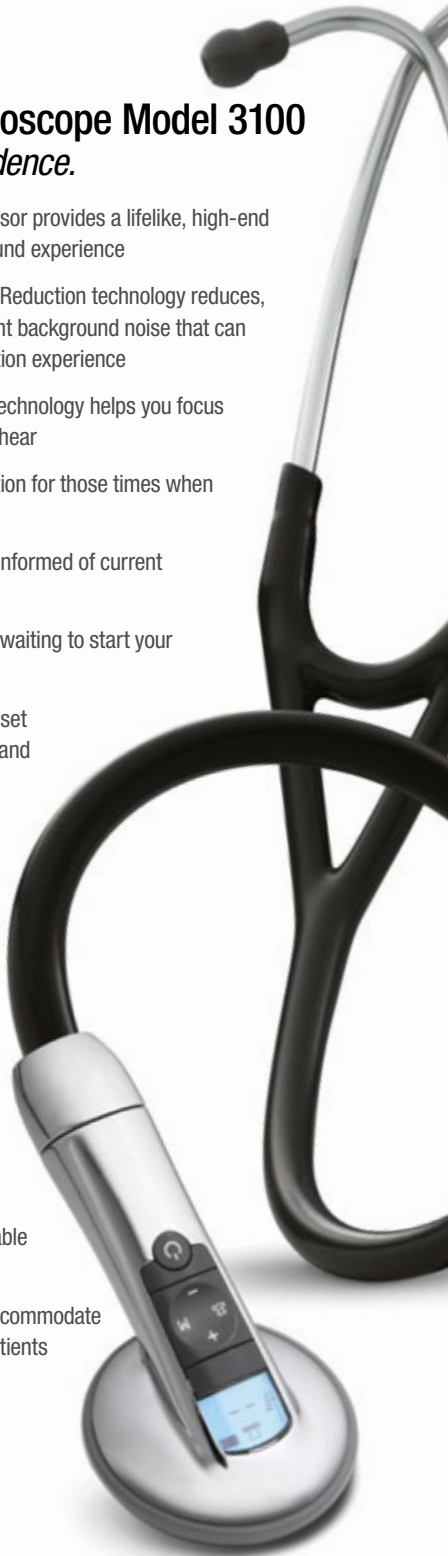
View interactive demonstration at:
www.littmann.com/Model3200

Or view a short video demonstration at :
www.youtube.com/littmannstethoscopes



3M™ Littmann® Electronic Stethoscope Model 3100 *Hear it. With Confidence.*

- State-of-the-art sound sensor provides a lifelike, high-end cardiology stethoscope sound experience
- Proprietary Ambient Noise Reduction technology reduces, on average, 85% of ambient background noise that can interfere with the auscultation experience
- Frictional noise reduction technology helps you focus more on what you need to hear
- Up to 24X sound amplification for those times when you may need it
- LCD interface to keep you informed of current settings and battery life
- Auto-on feature means no waiting to start your next auscultation
- Traditional cardiology tube set allows scope to easily fold and be placed in pocket
- Worry-free power system that includes multiple reminders, and operates on a single Alkaline AA battery. Lithium or NiMH AA batteries can also be used
- Non-chill diaphragm for patient comfort
- Patented 3M™ Littmann® Snap Tight Soft-Sealing Eartips create an excellent acoustic seal and comfortable fit (available in two sizes)
- Versatile chestpiece can accommodate infant, pediatric or adult patients
- Rugged design for years of trouble-free operation



* see page 4 for details



The 3M™ Littmann® Electronic Stethoscope Model 3100 has sound quality so exceptional you might never go back to your old stethoscope. Clinical evidence shows that it's easier to detect difficult-to-hear heart sounds, like S3 gallops, aortic regurgitation murmurs, and abnormal lung sounds. And the user interface is incredibly simple, and non-disruptive to your auscultation workflow.

Littmann® Electronic Stethoscope Model 3100

Model Numbers by Tube Color

Black	3100BK27
Burgundy	3100BU
Navy Blue	3100NB
Hunter Green	3100HG
Plum	3100PL

Stethoscope Specifications

Main Application Areas	Cardiology/ High Performance
Performance (1–10 Scale)	10+
Chestpiece Design and Technology	Durable Metal
Binaurals	Single Lumen
Tunable Diaphragm	N/A
Headset Material	Wide Diameter Aerospace Alloy
Standard Length	27"/69 cm
Total Weight	185 grams
Diaphragm Diameter	51.0 mm
Warranty	2 Years

FREE 14-Day Trial! Call 1-800-413-1795

View interactive demonstration at:
www.littmann.com/Model3100

Or view a short video demonstration at:
www.youtube.com/littmannstethoscopes



3M™ Littmann® Master Cardiology™ Stethoscope

- Tunable diaphragm conveniently alternates between low- and high-frequency sounds without the need to turn over the chestpiece*
- Handcrafted solid stainless steel chestpiece
- Dual-lumen design eliminates tube rubbing noise
- Portable convenience of a single-sided chestpiece
- Patented 3M™ Littmann® Snap Tight Soft-Sealing Eartips create an excellent acoustic seal and comfortable fit (available in two sizes)
- Special-procedures adaptor for difficult site or pediatric auscultation
- Comfortable angled, anatomically correct headset
- Patient-friendly, nonchill rim and diaphragm
- 8 tube colors available in standard chrome finish (*pictured below*). Additional finishes also available



* see page 5
for details

*Stethoscope pictured is
black in the smoke finish.*

A tunable diaphragm and superb craftsmanship offer the ultimate performance in a superior stethoscope. The 3M™ Littmann® Master Cardiology™ Stethoscope meets the exacting standards of healthcare professionals who demand very high acoustic response.

Littmann® Master Cardiology™ Stethoscope

Model Numbers by Tube Color

Black	2159 ¹ , 2160, 2161 ² , 2175 ³ , 2176 ⁴
Burgundy	2163
Navy Blue	2164
Hunter Green	2165
Plum	2167
Gray	2168
Chocolate	2169
Caribbean Blue	2178

Stethoscope Specifications

Main Application Areas	Cardiology/ High Performance
Performance (1–10 Scale)	10
Chestpiece Design and Technology	Polished Stainless Steel Single-sided
Binaurals	Dual-lumen
Tunable Diaphragm	Yes
Headset Material	Wide Diameter Aerospace Alloy
Standard Length	22"/56 cm 27"/69 cm
Total Weight	175, 185 grams
Diaphragm Diameter	1.75"/4,4 cm
Bell or Small Diaphragm Diameter	N/A
Warranty	7 Years



¹ Indicates 22 inch length; all others are 27 inch

² Black Edition – black finish chestpiece and eartubes

³ Brass Edition - brass finish chestpiece and eartubes

⁴ Smoke Edition - smoke finish chestpiece and eartubes



3M™ Littmann® Cardiology S.T.C. Stethoscope Soft-Touch Chestpiece

- Tunable diaphragm conveniently alternates between low- and high-frequency sounds without the need to turn over the chestpiece*
- Attractive chestpiece is easy to grasp in multiple hand positions
- Outstanding acoustics
- Single-sided chestpiece provides both bell- and diaphragm-frequency responses
- Dual-lumen design eliminates tube rubbing noise
- Patented 3M™ Littmann® Snap Tight Soft-Sealing Eartips create an excellent acoustic seal and comfortable fit (available in two sizes)
- Comfortable angled, anatomically correct headset
- Patient-friendly, nonchill rim and diaphragm

* see page 5
for details



The precision of the Littmann® Cardiology S.T.C. Stethoscope begins with innovative design technology. Outstanding acoustics are combined with a unique and easy-to-grasp chestpiece that allows easy movement between auscultation sites.

Littmann® Cardiology S.T.C. Stethoscope

Model Numbers by Tube Color

Black	4471
Burgundy	4472
Navy Blue	4473
Plum	4475

Stethoscope Specifications

Main Application Areas	Cardiology/ High Performance
Performance (1–10 Scale)	9
Chestpiece Design and Technology	Matte Finished Stainless Steel, Single-sided with Soft Touch Insert
Binaurals	Dual-lumen
Tunable Diaphragm	Yes
Headset Material	Wide Diameter Aerospace Alloy
Standard Length	27"/69 cm
Total Weight	168, 178 grams
Diaphragm Diameter	2.15" x 1.9" 5,4 cm x 4,8 cm (Teardrop Shape)
Bell or Small Diaphragm Diameter	N/A
Warranty	6 Years



3M™ Littmann® Cardiology III™ Stethoscope

Outstanding acoustic performance and exceptional versatility characterize the Littmann® Cardiology III™ Stethoscope. The innovative design offers a tunable diaphragm on each side of the chestpiece. The large side can be used for adult patients, while the small side is especially useful for pediatric or thin patients, around bandages, and carotid assessment.

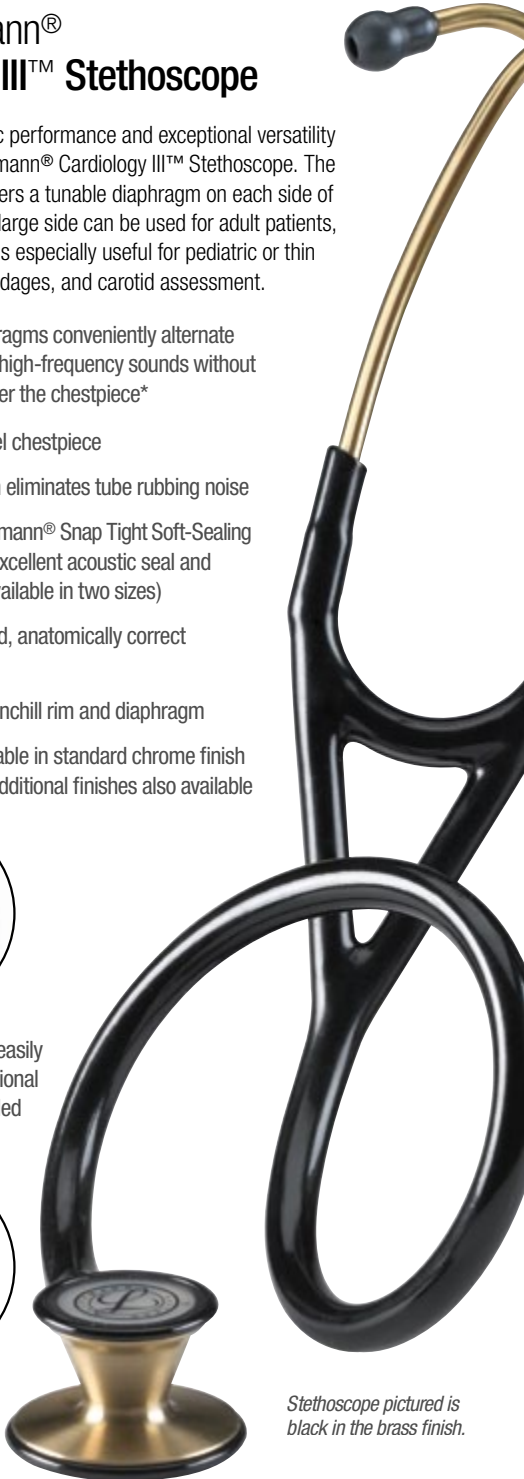
- Two tunable diaphragms conveniently alternate between low- and high-frequency sounds without the need to turn over the chestpiece*
- Solid stainless steel chestpiece
- Dual-lumen design eliminates tube rubbing noise
- Patented 3M™ Littmann® Snap Tight Soft-Sealing Eartips create an excellent acoustic seal and comfortable fit (available in two sizes)
- Comfortable angled, anatomically correct headset
- Patient-friendly, nonchill rim and diaphragm
- 9 tube colors available in standard chrome finish (*pictured below*). Additional finishes also available



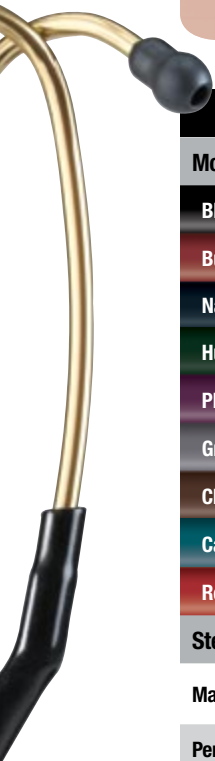
- The pediatric side easily converts to a traditional bell with the provided nonchill sleeve



* see page 5 for details



Stethoscope pictured is black in the brass finish.



Littmann® Cardiology III™ Stethoscope

Model Numbers by Tube Color

Black	3127 ¹ , 3128, 3131BE ² , 3128BRS ³
Burgundy	3129
Navy Blue	3130
Hunter Green	3134
Plum	3135
Gray	3136
Chocolate	3137, 3137CPR ⁴
Caribbean Blue	3138
Red	3140

Stethoscope Specifications

Main Application Areas	Cardiology/ High Performance
Performance (1–10 Scale)	9
Chestpiece Design and Technology	Machined Stainless Steel Two-sided Tunable
Binaurals	Dual-lumen
Tunable Diaphragm	Yes—Two Tunable Diaphragms
Headset Material	Wide Diameter Aerospace Alloy
Standard Length	22"/56 cm 27"/69 cm
Total Weight	165, 175 grams
Diaphragm Diameter	1.7"/4,3 cm
Bell or Small Diaphragm Diameter	1.3"/3,3 cm
Warranty	5 Years

¹ Indicates 22 inch length; all others are 27 inch



² Black Edition – black finish chestpiece and eartubes



³ Brass Edition – brass finish chestpiece and eartubes



⁴ Copper Edition – copper finish chestpiece and eartubes



3M™ Littmann® Master Classic II™ Stethoscope

- Tunable diaphragm conveniently alternates between low- and high-frequency sounds without the need to turn over the chestpiece*
- Patented 3M™ Littmann® Snap Tight Soft-Sealing Eartips create an excellent acoustic seal and comfortable fit (available in two sizes)
- Portable convenience of a single-sided chestpiece
- Comfortable angled, anatomically correct headset
- Patient-friendly, nonchill rim and diaphragm
- 8 tube colors available in standard chrome finish (*pictured below*). Additional finishes also available



* see page 5 for details



Stethoscope pictured is black in the black finish.

The excellent acoustic sensitivity of a tunable diaphragm is the hallmark of the low-profile Littmann® Master Classic II™ Stethoscope. Award-winning design combines high performance and portable convenience in this stethoscope with a single-sided chestpiece.

Littmann® Master Classic II™ Stethoscope

Model Numbers by Tube Color

Black	2139 ¹ , 2141 ² , 2142G ³ , 2144L
Burgundy	2146
Navy Blue	2147
Hunter Green	2632
Pine Green	2634
Ceil Blue	2633
Purple	2143
Caribbean Blue	2630

Stethoscope Specifications

Main Application Areas	Physical Assessment, Diagnosis
Performance (1–10 Scale)	8
Chestpiece Design and Technology	Plated and Polished Alloy Single-sided
Binaurals	Thick Single-lumen
Tunable Diaphragm	Yes
Headset Material	Wide Diameter Aerospace Alloy
Standard Length	27"/69 cm
Total Weight	155 grams
Diaphragm Diameter	1.75"/4,4 cm
Bell or Small Diaphragm Diameter	N/A
Warranty	3 Years



¹ Littmann Teaching Stethoscope, 40 inch (2 headsets)

² Black Edition – black finish chestpiece and eartubes



³ Gold Edition – gold finish chestpiece and eartubes



Classic Stethoscopes

3M™ Littmann® Classic II S.E. Stethoscope

Featuring a two-sided chestpiece, the Littmann® Classic II S.E. Stethoscope offers high acoustic sensitivity for superior performance. A tunable diaphragm on one side augments the traditional bell function of the opposite side.

- Traditional bell combined with a tunable diaphragm that conveniently alternates between low- and high-frequency sounds without the need to turn over the chestpiece*
- Patented 3M™ Littmann® Snap Tight Soft-Sealing Eartips create an excellent acoustic seal and comfortable fit (available in two sizes)
- Comfortable angled, anatomically correct headset
- Patient-friendly, nonchill rim and diaphragm
- 16 tube colors available in standard chrome finish (*pictured below*). Additional finishes also available



* see page 5 for details

¹ Littmann Teaching Stethoscope, 40 inch (2 headsets)



² Black Edition – black finish chestpiece and eartubes



³ Brass Edition – brass finish chestpiece and eartubes



⁴ Copper Edition – copper finish chestpiece and eartubes



⁵ Rainbow Edition – rainbow finish chestpiece and sunshine gold eartubes



Stethoscope pictured is brown in the copper finish.

Littmann® Classic II S.E. Stethoscope

Model Numbers by Tube Color

Black	2138 ¹ , 2201, 2218BE ² , 2201BRS ³
Burgundy	2211
Navy Blue	2205
Hunter Green	2208
Gray	2203
Chocolate	2820CPR ⁴
Pine Green	2818
Ceil Blue	2813
Purple	2209
Raspberry	2210
Caribbean Blue	2206, 2823 ⁵
Orange	2812
Seafoam Green	2814
Ocean Blue	2819
Peach	2822
Pearl Pink	2817

Stethoscope Specifications

Main Application Areas	Physical Assessment, Diagnosis
Performance (1–10 Scale)	7
Chestpiece Design and Technology	Machined Stainless Steel Two-sided
Binaurals	Single-lumen
Tunable Diaphragm	Yes
Headset Material	Standard Diameter Aerospace Alloy
Standard Length	28"/71 cm
Total Weight	125 grams
Diaphragm Diameter	1.75"/4,4 cm
Bell or Small Diaphragm Diameter	1.25"/3,2 cm
Warranty	3 Years



Classic Stethoscopes

3M™ Littmann® Classic II Pediatric and Infant Stethoscopes

- One-inch traditional bell (pediatric) or 3/4" traditional bell (infant), each combined with a traditional diaphragm
- Solid stainless steel chestpiece
- Patented 3M™ Littmann® Snap Tight Soft-Sealing Eartips create an excellent acoustic seal and comfortable fit (available in two sizes)
- Comfortable angled, anatomically correct headset
- Patient-friendly, nonchill rim and diaphragm
- 7 tube colors available in standard chrome finish (*pictured below*). Additional finishes also available



Stethoscope pictured is caribbean blue in the rainbow finish.



Pediatric chestpiece (*actual size*)



Infant chestpiece (*actual size*)



Two-sided chestpiece models with traditional bell/diaphragm are designed and sized to provide quality acoustics for children and infants.

Littmann® Classic II Pediatric and Infant Stethoscopes		
Model Numbers by Tube Color	Pediatric	Infant
Black	2113	2114
Navy Blue	2123	–
Pine Green	2131	2132
Raspberry	2122	2125, 2157 ¹
Caribbean Blue	2119, 2153 ¹	2124
Red	2113R	2114R
Lilac	–	2126
Stethoscope Specifications		
Main Application Areas	Physical Assessment, Diagnosis	
Performance (1–10 Scale)	7	
Chestpiece Design and Technology	Machined Stainless Steel Two-sided	
Binaurals	Single-lumen	
Tunable Diaphragm	No	
Headset Material	Standard Diameter Aerospace Alloy	
Standard Length	28"/71 cm	
Total Weight	105 grams 90 grams	
Diaphragm Diameter	1.31"/3,3 cm 1.06"/2,7 cm	
Bell or Small Diaphragm Diameter	1"/2,5 cm 0.75"/1,9 cm	
Warranty	3 Years	



¹ Rainbow Edition – rainbow finish chestpiece and sunshine gold eartubes



3M™ Littmann® Select Stethoscope

- Tunable diaphragm conveniently alternates between low- and high-frequency sounds without the need to turn over the chestpiece*
- Patented 3M™ Littmann® Snap Tight Soft-Sealing Eartips create an excellent acoustic seal and comfortable fit (available in two sizes)
- Portable convenience of a single-sided chestpiece
- Comfortable angled, anatomically correct headset

* see page 5 for details





A convenient, tunable diaphragm in a single-sided, coated alloy chestpiece providing reliable and clear acoustics.

Littmann® Select Stethoscope

Model Numbers by Tube Color

Black	2290
Burgundy	2293
Pine Green	2305
Ceil Blue	2301
Purple	2294
Raspberry	2296
Caribbean Blue	2291
Lilac	2303
Royal Blue	2298
Ocean Blue	2306
Peach	2310

Stethoscope Specifications

Main Application Areas	Blood Pressure, Limited Physical Assessment
Performance (1–10 Scale)	6
Chestpiece Design and Technology	Coated Alloy Single-sided
Binaurals	Single-lumen
Tunable Diaphragm	Yes
Headset Material	Standard Diameter Aerospace Alloy
Standard Length	28"/71 cm
Total Weight	115 grams
Diaphragm Diameter	1.75"/4,4 cm
Warranty	2 Years



3M™ Littmann® Lightweight II S.E. Stethoscope

- Chestpiece shape designed for better orientation around blood-pressure cuffs and body contours
- Traditional bell combined with a tunable diaphragm that conveniently alternates between low- and high-frequency sounds without the need to turn over the chestpiece*
- Patented 3M™ Littmann® Snap Tight Soft-Sealing Eartips create an excellent acoustic seal and comfortable fit
- Comfortable angled, anatomically correct headset
- Metal/resin composite chestpiece

* see page 5 for details



A general-purpose stethoscope with an improved design that provides reliable acoustics for basic blood-pressure and limited physical assessment.

Littmann® Lightweight II S.E. Stethoscope

Model Numbers by Tube Color

Black	2450
Burgundy	2451
Ceil Blue	2454
Caribbean Blue	2452
Seafoam Green	2455
Lilac	2453

Stethoscope Specifications

Main Application Areas	Blood Pressure, Limited Physical Assessment
Performance (1–10 Scale)	6
Chestpiece Design and Technology	Metal/Resin Composite Two-sided
Binaurals	Single-lumen
Tunable Diaphragm	Yes
Headset Material	Standard Diameter Aerospace Alloy
Standard Length	28"/71 cm
Total Weight	118 grams
Diaphragm Diameter	2.15"x1.9" 5,4 cm x 4,8 cm (Teardrop Shape)
Bell or Small Diaphragm Diameter	1.34"x1.30"/ 34 cm x 32 cm
Warranty	2 Years



3M™ Littmann® Special Editions

Distinctive Finishes For A Distinctive You

Step up your style with these dazzling new stethoscope finishes. Smoke and rainbow finishes join copper, brass, black and gold in our very popular special edition series.



Smoke Edition

Smoke finish chestpiece and eartubes
Available: Master Cardiology™



Rainbow Edition

Rainbow finish chestpiece and sunshine gold eartubes
Available: Classic II S.E., Classic II Pediatric and
Classic II Infant



Copper Edition

Copper finish chestpiece and eartubes
Available: Cardiology III™ and Classic II S.E.



Brass Edition

Brass finish chestpiece and eartubes
Available: Master Cardiology™, Cardiology III™
and Classic II S.E.



Black Edition

Black finish chestpiece and eartubes
Available: Master Cardiology™, Cardiology III™,
Master Classic II™ and Classic II S.E.



Gold Edition

Gold finish chestpiece and eartubes
Available: Master Classic II™



3M™ Littmann® Accessories



3M™ Littmann® Identification Tags

These high-quality I.D. tags are durable and attractive, offering the option to affix either an engraved or a handwritten nameplate.

Littmann® Stethoscope Identification Tags Model Numbers by Color – 5/case

Black	2170
Gray	2171

3M™ Double-Stick Discs

Precut, hypoallergenic and easy to use, our discs are ideal for securing Littmann stethoscope chestpieces.

- Uses include surgery, recovery room and ambulances

3M™ Double Stick Disks

102 per package	218
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3M™ Littmann® Snap Tight Soft-Sealing Eartips

Provide a comfortable fit and excellent acoustic seal.

Littmann® Snap Tight Soft-Sealing Eartips – Available in two sizes and two colors

Black	small 37809 large 37811
Gray	small 37810 large 37812

3M™ Littmann® Auscultation Education CDs

These CDs offer a self-paced learning environment complete with textual, audio and visual waveform information that can help everyone improve their auscultation skills. Only compatible on Microsoft Windows 98/ME/2000/XP or Macintosh OS X 10.1.

Littmann® Auscultation Education CDs

Learning Lung Sounds	5110
Introduction to Heart Sounds	5111



Service and Refurbishment

When you purchase a 3M™ Littmann® Stethoscope, you are investing in a quality instrument that should last for many years. Beyond excellent product warranties, 3M offers service and refurbishment that is unmatched in the industry.

- Free repair and service for Littmann stethoscopes while under warranty
- Fee based refurbishment and cleaning services also available for Littmann stethoscopes no longer under warranty
- Prompt service (48 hours plus return transit time) upon receipt of your stethoscope, with free return shipping



Contact the 3M Health Care Service Center by phone at 1-800-292-6298, fax 1-800-770-8016 or visit www.littmann.com/service-repair/1 for more information. Outside the U.S., please contact your local 3M subsidiary.






The Littmann stethoscopes listed do not contain natural rubber latex or dry natural rubber as components in the product or packaging.







3M™ Littmann® Stethoscopes

Product Comparison Chart

	Electronic Stethoscope Model 3200	Electronic Stethoscope Model 3100
		
Performance (1-10 Scale)	10+	10+
Main Application Areas	Cardiology/ High Performance Bluetooth®	Cardiology/ High Performance
Chestpiece Design and Technology	Durable Metal	Durable Metal
Headset Material	Wide Diameter Aerospace Alloy	Wide Diameter Aerospace Alloy
Standard Length	27"/69 cm	27"/69 cm
Total Weight	185 grams	185 grams
Diaphragm Details, Diameter	51.0 mm	51.0 mm
Warranty	2 Years	2 Years

Master Cardiology™ Stethoscope	Cardiology S.T.C. (Soft Touch Chestpiece) Stethoscope	Cardiology III™ Stethoscope	Master Classic II™ Stethoscope	CI S
				
10	9	9	8	
Cardiology/ High Performance	Cardiology/ High Performance	Cardiology/ High Performance	Physical Assessment, Diagnosis	A
Polished Stainless Steel Single-sided	Matte Finished Stainless Steel, Single-sided with Soft Touch Insert	Machined Stainless Steel Two-sided Tunable	Plated and Polished Alloy Single-sided	St
Wide Diameter Aerospace Alloy	Wide Diameter Aerospace Alloy	Wide Diameter Aerospace Alloy	Wide Diameter Aerospace Alloy	Stan Aer
22"/56 cm 27"/69 cm	27"/69 cm	22"/56 cm 27"/69 cm	27"/69 cm	2
175, 185 grams	178 grams	165, 175 grams	155 grams	1
Tunable 1.75"/4,4 cm	Tunable, Teardrop 2.15" x 1.9" 5,4 cm x 4,8 cm	Two Tunable Diaphragms 1.7"/4,3 cm	Tunable 1.75"/4,4 cm	1.
7 Years	6 Years	5 Years	3 Years	

Classic II S.E. Stethoscope	Classic II Pediatric and Infant Stethoscope	Select Stethoscope	Lightweight II S.E. Stethoscope
			
7	7	6	6
Physical Assessment, Diagnosis	Physical Assessment, Diagnosis	Blood Pressure, Limited Physical Assessment	Blood Pressure, Limited Physical Assessment
Machined Stainless Steel Two-sided	Machined Stainless Steel Two-sided	Coated Alloy Single-sided	Metal/Resin Composite Two-sided
Standard Diameter Aerospace Alloy	Standard Diameter Aerospace Alloy	Standard Diameter Aerospace Alloy	Standard Diameter Aerospace Alloy
28"/71 cm	28"/71 cm	28"/71 cm	28"/71 cm
125 grams	105, 90 grams	115 grams	118 grams
Tunable 1.75"/4,4 cm	1.31"/3,3 cm 0.75"/1,9 cm	Tunable 1.75"/4,4 cm	Tunable, Teardrop 2.15" x 1.9" 5,4 cm x 4,8 cm
3 Years	3 Years	2 Years	2 Years



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