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**3M™ Littmann®
Stethoscope
Collection**

2022

Anatomy of a Stethoscope

Eartips

Eartips are the parts that fit into your ear. They should fit snugly, sealing out ambient noise and helping you to focus on auscultation. All Littmann stethoscopes are fitted with snap-tight, soft-sealing eartips.

Eartube

Sound travels from the chestpiece through flexible tubing and then through the metal eartubes. Littmann stethoscope eartubes are made of an aerospace aluminium alloy that provides both strength and lighter weight.

Headset

The headset is made up of two eartubes, the yoke and the eartips. Littmann stethoscope headsets can be adjusted to ensure a proper fit into your ear canals by squeezing or pulling apart the eartubes.

Tubing

Tubing provides the path for sound. Littmann stethoscopes feature next-generation tubing that provides improved resistance to skin oils and alcohol for longer tubing life.



Dual-lumen Tubing

3M™ Littmann® Cardiology Stethoscopes have dual-lumen tubing: two sound paths inside one outer tube, which helps eliminate the rubbing noise generated by traditional twin-tubed stethoscopes.

Stem

The stem connects the stethoscope tubing to the chestpiece. On Littmann stethoscopes with two-sided chestpieces, the stem is used to index, or open, the side of the chestpiece that you wish to use.

Chestpiece

The chestpiece is placed on the patient to capture sounds. Some Littmann stethoscope models have a one-sided chestpiece with a tunable diaphragm. Others have a two-sided chestpiece with a diaphragm on one side and a bell on the other. Some bells are always open, others are closed with a tunable diaphragm, depending on the model.

Tunable Diaphragm
















A tunable diaphragm is a 3M invention that lets you easily switch between hearing high- and low-frequency sounds simply by adjusting the pressure on the chestpiece.

Learn more about using a stethoscope

The 3M™ Littmann® Learning Institute App is packed with auscultation training resources that help you sharpen your ability to hear through a stethoscope. The basic version of the app is a free download from the iTunes App Store (for iOS devices) or Google Play (for Android devices).

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

3M™ Littmann® Stethoscopes feature adjustable headsets with soft-sealing eartips. Select Littmann mechanical 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.

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

LIGHTWEIGHT

INFANT

PAEDIATRIC

CLASSIC III™

CARDIOLOGY IV™

MASTER CARDIOLOGY™

CORE

PARTS

3M™ Littmann® Lightweight II S.E. Stethoscopes Ideal for measuring blood pressure and limited physical assessment

The 3M™ Littmann® Lightweight II S.E. Stethoscope is an ideal entry-level instrument, with a tunable diaphragm, dual-sided chestpiece, and reliable acoustic performance. Its teardrop shape makes auscultation around blood pressure cuffs easier.

The 3M™ Littmann® Lightweight II S.E. Stethoscope provides reliable acoustic performance for taking blood pressure readings and making limited physical assessments of adult patients. Weighing just 118 grams, it's the lightest of all Littmann adult stethoscopes, making it more comfortable for caregivers who wear their stethoscopes all day long. The Lightweight II S.E. stethoscope is an entry-level instrument that offers a surprising number of beyond-the-basics features such as a tunable diaphragm, dual-sided chestpiece, and adjustable headset. It's a good choice for medical professionals such as LPNs, licensed vocational nurses, certified nursing assistants, and nursing students. Tunable diaphragm technology—a 3M invention—lets clinicians hear different frequency sounds by simply adjusting the pressure on the chestpiece. Hold the chestpiece with light pressure to hear low frequency sounds; press a little more to hear higher frequency sounds. This time-saving feature allows the healthcare provider to focus on the patient, while the non-chill diaphragm and rim provide patient comfort. Resilient tubing retains its shape and flexibility even after folding tightly into a pocket. Headset tension is easily adjusted for head size and comfort by squeezing together or pulling apart the eartubes. Snap-tight, soft-sealing eartips conform to individual ears for an excellent acoustic seal and comfortable fit. Eartips snap firmly onto the ends of the eartubes and, for safety, require a significant effort to remove. Next-generation tubing is not made with natural rubber latex, a benefit to sensitive medical professionals and their patients. And, to play its part in the protection of human health and the environment, the next-generation tubing does not contain phthalate plasticizers. The Lightweight II S.E. stethoscope is made in the USA for consistent quality. It comes complete with large soft-sealing eartips and instructions.



DETAILS

BINAURAL LENGTH:	71 cm
NET WEIGHT:	118 g
WARRANTY PERIOD:	2 years
DIAPHRGM TYPE:	Tunable
CHESTPIECE:	5.2 x 4.5 cm / 3.5 x 3.2 cm

- Reliable and clear acoustic response and light weight combine to make this an ideal entry-level instrument
- Dual-sided chestpiece provides versatility of both a tunable diaphragm and open bell
- Teardrop-shaped chestpiece for easier positioning under blood pressure cuffs and around bandages



Product ID **2450**

EAN code	707387789145	
Tube Colour	Black	
Chestpiece	Standard	
Headset	Standard	
Stem	Standard	



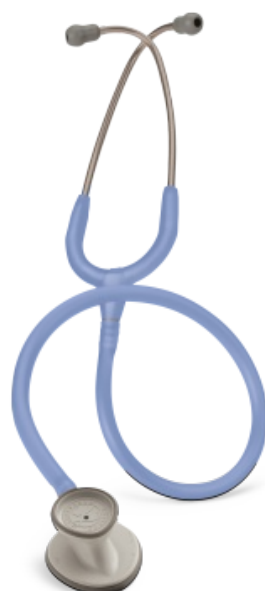
Product ID **2451**

EAN code	707387789152	
Tube Colour	Burgundy	
Chestpiece	Standard	
Headset	Standard	
Stem	Standard	



Product ID **2452**

EAN code	707387789169	
Tube Colour	Caribbean Blue	
Chestpiece	Standard	
Headset	Standard	
Stem	Standard	



Product ID **2454**

EAN code	707387789176	
Tube Colour	Ceil Blue	
Chestpiece	Standard	
Headset	Standard	
Stem	Standard	

LIGHTWEIGHT

INFANT

PAEDIATRIC

CLASSIC III™

CARDIOLOGY IV™

MASTER CARDIOLOGY™

CORE

PARTS



Product ID **2456**

EAN code	707387789183
Tube Colour	Pearl Pink
Chestpiece	Standard
Headset	Standard
Stem	Standard





**3M™ Littmann®
Classic II Infant
Stethoscope**

LIGHTWEIGHT

INFANT

PAEDIATRIC

CLASSIC III™

CARDIOLOGY IV™

MASTER CARDIOLOGY™

CORE

PARTS

The 3M™ Littmann® Classic II Infant Stethoscope made specially for the smallest patients.

The 3M™ Littmann® Classic II Infant Stethoscope is based on the proven design of Littmann Classic stethoscopes. It's a dependable, hard-working clinical tool for physical assessment, monitoring, and diagnosis of the smallest patients.

The 3M™ Littmann® Classic II Infant Stethoscope is specially designed for use on the smallest patients. 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 infant patients. Headset tension is easily adjusted for head size and comfort by squeezing together or pulling apart the eartubes. Snap-tight, soft-sealing eartips conform to individual ears for an excellent acoustic seal and comfortable fit. Eartips snap firmly onto the ends of the eartubes and, for safety, require a significant effort to remove. Resilient next-generation tubing retains its shape and flexibility even after folding tightly into a pocket. It provides longer stethoscope life due to improved resistance to skin oils and alcohol, and is less likely to pick up stains. Next-generation tubing is not made with natural rubber latex, a benefit to sensitive medical professionals and their patients. And, to play its part in the protection of human health and the environment, the next-generation tubing does not contain phthalate plasticisers. The Classic II Infant stethoscope is made in the USA for consistent quality. It comes complete with large soft-sealing eartips and instructions.



DETAILS

BINAURAL LENGTH:	71 cm
NET WEIGHT:	95 g
WARRANTY PERIOD:	3 years
DIAPHRGM TYPE:	Floating
CHESTPIECE:	Double Sided / 2.8 & 1.7 cm

- Dual-sided chestpiece with small 2.7 cm diaphragm is ideal for paediatric patients
- Dual-sided chestpiece and floating diaphragm provides high acoustic sensitivity for listening to low (bell) and high frequency sounds
- Anatomically designed headset is angled to meet the path of the ear canal
- Non-chill rim and diaphragm provide patient comfort

Product ID **2114**

EAN code	707387788759
Tube Colour	Black
Chestpiece	Stainless Steel
Headset	Stainless Steel
Stem	Stainless Steel

Product ID **2114R**

EAN code	707387788766
Tube Colour	Red
Chestpiece	Stainless Steel
Headset	Stainless Steel
Stem	Stainless Steel

Product ID **2124**

EAN code	707387789138
Tube Colour	Caribbean Blue
Chestpiece	Stainless Steel
Headset	Stainless Steel
Stem	Stainless Steel

Product ID **2157**

EAN code	707387789428
Tube Colour	Raspberry
Chestpiece	Rainbow
Headset	Stainless Steel
Stem	Stainless Steel







**3M™ Littmann®
Classic II Paediatric
Stethoscope**

LIGHTWEIGHT

INFANT

PAEDIATRIC

CLASSIC III™

CARDIOLOGY IV™

MASTER CARDIOLOGY™

CORE

PARTS

The 3M™ Littmann® Classic II Paediatric Stethoscope has a traditional double sided chestpiece and is particularly suitable for children

The 3M™ Littmann® Classic II Paediatric Stethoscope is based on the proven design of Littmann Classic stethoscopes. It's a dependable, hard working clinical tool for physical assessment, monitoring, and diagnosis of smaller patients.

The 3M™ Littmann® Classic II Paediatric Stethoscope is specially designed for use on smaller patients. 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 paediatric patients. Headset tension is easily adjusted for head size and comfort by squeezing together or pulling apart the eartubes. Snap tight, soft sealing eartips conform to individual ears for an excellent acoustic seal and comfortable fit. Eartips snap firmly onto the ends of the eartubes and, for safety, require a significant effort to remove. Resilient next generation tubing retains its shape and flexibility even after folding tightly into a pocket. It provides longer stethoscope life due to improved resistance to skin oils and alcohol, and is less likely to pick up stains. Next generation tubing is not made with natural rubber latex, a benefit to sensitive medical professionals and their patients. And, to play its part in the protection of human health and the environment, the next generation tubing does not contain phthalate plasticizers. The Classic II Paediatric stethoscope is made in the USA for consistent quality. It comes complete with large soft sealing eartips and instructions.



DETAILS

BINAURAL LENGTH:	71 cm
NET WEIGHT:	105 g
WARRANTY PERIOD:	3 years
DIAPHRGM TYPE:	Floating
CHESTPIECE:	Double Sided / 3.4 & 2.7 cm

- Dual-sided chestpiece with small 3.3 cm diaphragm is ideal for paediatric patients
- Dual-sided chestpiece and floating diaphragm provides high acoustic sensitivity for listening to low (bell) and high frequency sounds
- Anatomically designed headset is angled to meet the path of the ear canal
- Non-chill rim and diaphragm provide patient comfort



Product ID **2113**

EAN code 707387788735
 Tube Colour Black
 Chestpiece Stainless Steel
 Headset Stainless Steel
 Stem Stainless Steel



Product ID **2113R**

EAN code 707387788742
 Tube Colour Red
 Chestpiece Stainless Steel
 Headset Stainless Steel
 Stem Stainless Steel



Product ID **2119**

EAN code 707387789114
 Tube Colour Caribbean Blue
 Chestpiece Stainless Steel
 Headset Stainless Steel
 Stem Stainless Steel



Product ID **2122**

EAN code 707387789121
 Tube Colour Raspberry
 Chestpiece Stainless Steel
 Headset Stainless Steel
 Stem Stainless Steel





Product ID **2153**

EAN code	707387789411
Tube Colour	Carribbean Blue
Chestpiece	Rainbow
Headset	Brass
Stem	Brass



PARTS
CORE
MASTER CARDIOLOGY™
CARDIOLOGY IV™
CLASSIC III™
PAEDIATRIC
INFANT
LIGHTWEIGHT



**3M™ Littmann®
Classic III™
Stethoscope**

LIGHTWEIGHT

INFANT

PAEDIATRIC

CLASSIC III™

CARDIOLOGY IV™

MASTER CARDIOLOGY™

CORE

PARTS

The 3M™ Littmann® Classic III™ Monitoring Stethoscope helps achieve your best

Love your stethoscope. The compact and sensitive Littmann Classic III stethoscope is the perfect instrument for clinicians who monitor and assess children or adults in non-critical environments. Manufactured with strong yet lightweight materials for hours of comfortable use.

The 3M™ Littmann® Classic III™ Stethoscope is the latest version of the stethoscope that helps millions of medical professionals achieve their best. The Classic III stethoscope offers high acoustic sensitivity for exceptional performance, plus a versatile two-sided chestpiece with tunable diaphragms. The Classic III stethoscope is used by students and medical professionals alike to identify, listen to, and study heart, lung, and other body sounds for physical assessment, patient monitoring, and diagnosis. Tunable diaphragm technology—a 3M invention—lets clinicians hear different frequency sounds by simply adjusting the pressure on the chestpiece. Hold the chestpiece with light pressure to hear low frequency sounds; press a little more to hear higher frequency sounds. This time-saving feature allows the healthcare provider to focus on the patient, while the non-chill diaphragm provides patient comfort. Headset tension is easily adjusted for head size and comfort by squeezing together or pulling apart the eartubes. Snap-tight, soft-sealing eartips conform to individual ears for an excellent acoustic seal and comfortable fit. Eartips snap firmly onto the ends of the eartubes and, for safety, require a significant effort to remove. Resilient next-generation tubing retains its shape and flexibility even after folding tightly into a pocket. It provides longer stethoscope life due to improved resistance to skin oils and alcohol, and is less likely to pick up stains. Next-generation tubing is not made with natural rubber latex, a benefit to sensitive medical professionals and their patients. And, to play its part in the protection of human health and the environment, the next-generation tubing does not contain phthalate plasticizers. The Classic III stethoscope is made in the USA for consistent quality. It comes complete with large and small soft-sealing eartips, non-chill bell sleeve, and instructions.



DETAILS

BINAURAL LENGTH:	69 cm
NET WEIGHT:	150 g
WARRANTY PERIOD:	5 years
DIAPHRGM TYPE:	Tunable, single-piece
CHESTPIECE:	Double Sided / 4.3 & 3.4 cm

- Monitor and assess a wide range of patients
- Detect normal and abnormal sounds and rhythms
- Useful in non-critical care environments such as a medical office, general ward, OB/GYN, ambulatory clinic or urgent care
- 5-year warranty



Product ID **5620**

EAN code	707387789619
Tube Colour	Black
Chestpiece	Stainless Steel
Headset	Stainless Steel
Stem	Stainless Steel



Product ID **5621**

EAN code	707387789626
Tube Colour	Grey
Chestpiece	Stainless Steel
Headset	Stainless Steel
Stem	Stainless Steel



Product ID **5622**

EAN code	707387789633
Tube Colour	Navy Blue
Chestpiece	Stainless Steel
Headset	Stainless Steel
Stem	Stainless Steel



Product ID **5623**

EAN code	707387789640
Tube Colour	Caribbean Blue
Chestpiece	Stainless Steel
Headset	Stainless Steel
Stem	Stainless Steel



PARTS CORE MASTER CARDIOLOGY™ CARDIOLOGY IV™ CLASSIC III™ PAEDIATRIC INFANT LIGHTWEIGHT



Product ID **5627**

EAN code	707387789657
Tube Colour	Burgundy
Chestpiece	Stainless Steel
Headset	Stainless Steel
Stem	Stainless Steel



Product ID **5630**

EAN code	707387789664
Tube Colour	Ceil Blue
Chestpiece	Stainless Steel
Headset	Stainless Steel
Stem	Stainless Steel



Product ID **5633**

EAN code	707387789671
Tube Colour	Pearl Pink
Chestpiece	Stainless Steel
Headset	Stainless Steel
Stem	Stainless Steel



Product ID **5648**

EAN code	707387802011
Tube Colour	Raspberry
Chestpiece	Stainless Steel
Headset	Stainless Steel
Stem	Stainless Steel





Product ID **5803**

EAN code 707387789558
 Tube Colour Black
 Chestpiece Black
 Headset Black
 Stem Black



Product ID **5806**

EAN code 707387789565
 Tube Colour Raspberry
 Chestpiece Rainbow
 Headset Brass
 Stem Brass



Product ID **5807**

EAN code 707387789572
 Tube Colour Caribbean Blue
 Chestpiece Rainbow
 Headset Brass
 Stem Brass



Product ID **5809**

EAN code 707387789589
 Tube Colour Chocolate
 Chestpiece Brass
 Headset Brass
 Stem Brass



PARTS CORE MASTER CARDIOLOGY™ CARDIOLOGY IV™ CLASSIC III™ PAEDIATRIC INFANT LIGHTWEIGHT



Product ID **5811**

EAN code	707387789596
Tube Colour	Black
Chestpiece	Smoke
Headset	Smoke
Stem	Smoke



Product ID **5831**

EAN code	707387789688
Tube Colour	Plum
Chestpiece	Stainless Steel
Headset	Stainless Steel
Stem	Stainless Steel



Product ID **5832**

EAN code	707387789695
Tube Colour	Lavender
Chestpiece	Stainless Steel
Headset	Stainless Steel
Stem	Stainless Steel



Product ID **5835**

EAN code	707387789701
Tube Colour	Turquoise
Chestpiece	Stainless Steel
Headset	Stainless Steel
Stem	Stainless Steel





Product ID **5839**

EAN code 707387789718
 Tube Colour Lemon-Lime
 Chestpiece Stainless Steel
 Headset Stainless Steel
 Stem Stainless Steel



Product ID **5861**

EAN code 707387790301
 Tube Colour Black
 Chestpiece Champagne
 Headset Smoke
 Stem Smoke



Product ID **5863**

EAN code 707387790325
 Tube Colour Navy Blue
 Chestpiece Mirror
 Headset Smoke
 Stem Smoke



Product ID **5864**

EAN code 707387790332
 Tube Colour Burgundy
 Chestpiece Champagne
 Headset Smoke
 Stem Smoke



PARTS CORE MASTER CARDIOLOGY™ CARDIOLOGY IV™ CLASSIC III™ PAEDIATRIC INFANT LIGHTWEIGHT



Product ID **5868**

EAN code	707387790349
Tube Colour	Burgundy
Chestpiece	Black
Headset	Black
Stem	Black



Product ID **5870**

EAN code	707387790356
Tube Colour	Black
Chestpiece	Rainbow
Headset	Black
Stem	Black



Product ID **5872**

EAN code	707387790424
Tube Colour	Turquoise
Chestpiece	Smoke
Headset	Smoke
Stem	Pink



Product ID **5873**

EAN code	707387790431
Tube Colour	Grey
Chestpiece	Smoke
Headset	Smoke
Stem	Violet





Product ID **5875**

EAN code 707387790455
 Tube Colour Lime Green
 Chestpiece Smoke
 Headset Smoke
 Stem Blue



Product ID **5959**

EAN code 707387790585
 Tube Colour Ceil Blue
 Chestpiece Mirror
 Headset Smoke
 Stem Smoke



Product ID **5960**

EAN code 707387790592
 Tube Colour Plum
 Chestpiece Mirror
 Headset Smoke
 Stem Pink



Product ID **5962**

EAN code 707387790608
 Tube Colour Pearl Pink
 Chestpiece Mirror
 Headset Smoke
 Stem Pink



**Committed
to the care
of others**





**3M™ Littmann®
Cardiology IV™
Stethoscope**

LIGHTWEIGHT

INFANT

PAEDIATRIC

CLASSIC III™

CARDIOLOGY IV™

MASTER CARDIOLOGY™

CORE

PARTS

The 3M™ Littmann® Cardiology IV™ Stethoscope provides outstanding acoustic sensitivity to help you perform detailed diagnostic auscultation.

Built to hear more. Sturdy and refined, the Littmann Cardiology IV helps isolate subtle sounds¹ 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.

Designed for clinicians for whom superior quality and exceptional versatility are the standard. Capturing subtle sounds is crucial for accurate patient evaluation and diagnosis. The new Cardiology IV stethoscope is designed to help you hear the barely audible; the sounds that can tell you more about a patient's condition.

Useful in critical care and challenging environments Such as the ED, ICU, Cardiac ICU, step-down unit and other dynamic locations Hear subtle changes in patient status. Diagnose and make decisions with confidence.

¹Better audibility of high-frequency sounds (adult side, firm pressure) compared to Cardiology III can help you learn more about your patient's condition



DETAILS

BINAURAL LENGTH:	69 cm
NET WEIGHT:	177 g
WARRANTY PERIOD:	7 years
DIAPHRGM TYPE:	Tunable, single-piece
CHESTPIECE:	Double Sided / 4.3 & 3.4 cm

- Diagnose and make decisions with confidence
- Hear subtle changes in patient status
- Useful in critical care and challenging environments such as the ED, ICU, Cardiac ICU, step-down unit and other dynamic locations
- Ergonomic and high profile construction; 40% larger chestpiece and 60% deeper bell than the 3M™ Littmann® Classic III™ Stethoscope



Product ID **6152**

EAN code	707387789770	
Tube Colour	Black	
Chestpiece	Stainless Steel	
Headset	Stainless Steel	
Stem	Stainless Steel	



Product ID **6154**

EAN code	707387789787	
Tube Colour	Navy Blue	
Chestpiece	Stainless Steel	
Headset	Stainless Steel	
Stem	Stainless Steel	



Product ID **6155**

EAN code	707387789794	
Tube Colour	Hunter Green	
Chestpiece	Stainless Steel	
Headset	Stainless Steel	
Stem	Stainless Steel	



Product ID **6156**

EAN code	707387789800	
Tube Colour	Plum	
Chestpiece	Stainless Steel	
Headset	Stainless Steel	
Stem	Stainless Steel	

PARTS CORE MASTER CARDIOLOGY™ CLASSIC III™ PAEDIATRIC INFANT LIGHTWEIGHT



Product ID 6158

EAN code	707387789817
Tube Colour	Raspberry
Chestpiece	Stainless Steel
Headset	Stainless Steel
Stem	Stainless Steel



Product ID 6163

EAN code	707387789848
Tube Colour	Black
Chestpiece	Black
Headset	Black
Stem	Black



Product ID 6165

EAN code	707387789862
Tube Colour	Black
Chestpiece	Rainbow
Headset	Black
Stem	Black



Product ID 6168

EAN code	707387789886
Tube Colour	Navy Blue
Chestpiece	Black
Headset	Black
Stem	Black





Product ID **6170**

EAN code	707387789893	
Tube Colour	Burgundy	
Chestpiece	Mirror	
Headset	Stainless Steel	
Stem	Mirror	



Product ID **6176**

EAN code	707387789916	
Tube Colour	Burgundy	
Chestpiece	Champagne	
Headset	Black	
Stem	Champagne	



Product ID **6177**

EAN code	707387790264	
Tube Colour	Black	
Chestpiece	Mirror	
Headset	Stainless Steel	
Stem	Mirror	



Product ID **6179**

EAN code	707387790271	
Tube Colour	Black	
Chestpiece	Champagne	
Headset	Smoke	
Stem	Smoke	

PARTS CORE MASTER CARDIOLOGY™ CLASSIC III™ PAEDIATRIC INFANT LIGHTWEIGHT



Product ID **6184**

EAN code	707387802066
Tube Colour	Burgundy
Chestpiece	Stainless Steel
Headset	Stainless Steel
Stem	Stainless Steel



Product ID **6190**

EAN code	707387790295
Tube Colour	Caribbean Blue
Chestpiece	Champagne
Headset	Black
Stem	Champagne



Product ID **6200RED**

EAN code	707387790462
Tube Colour	Black
Chestpiece	Black
Headset	Black
Stem	Red




Product ID **6201**

EAN code	707387790479
Tube Colour	Black
Chestpiece	Black
Headset	Black
Stem	Blue






Product ID **6202**

EAN code	707387790486	
Tube Colour	Navy Blue	
Chestpiece	Polished Smoke	
Headset	Black	
Stem	Blue	




Product ID **6203**

EAN code	707387790493	
Tube Colour	Black	
Chestpiece	Black	
Headset	Black	
Stem	Violet	




Product ID **6204**

EAN code	707387790509	
Tube Colour	Black	
Chestpiece	Polished Smoke	
Headset	Black	
Stem	Champagne	



Product ID **6205**

EAN code	707387790516	
Tube Colour	Plum	
Chestpiece	Rainbow	
Headset	Black	
Stem	Violet	

PARTS CORE MASTER CARDIOLOGY™ CLASSIC III™ PAEDIATRIC INFANT LIGHTWEIGHT



Product ID **6232**

EAN code	707387790615
Tube Colour	Black
Chestpiece	Polished Smoke
Headset	Black
Stem	Black



Product ID **6234**

EAN code	707387790622
Tube Colour	Caribbean Blue
Chestpiece	Polished Smoke
Headset	Black
Stem	Mirror



Product ID **6238**

EAN code	707387790639
Tube Colour	Grey
Chestpiece	Polished Smoke
Headset	Smoke
Stem	Smoke




Product ID **6239**

EAN code	707387793722
Tube Colour	Plum
Chestpiece	Polished Rainbow
Headset	Black
Stem	Violet






Product ID **6240**

EAN code	707387790646	
Tube Colour	Black	
Chestpiece	Polished Rainbow	
Headset	Smoke	
Stem	Smoke	



Product ID **6241**

EAN code	707387790653	
Tube Colour	Raspberry	
Chestpiece	Polished Rainbow	
Headset	Smoke	
Stem	Smoke	



Product ID **6242**

EAN code	70738779066	
Tube Colour	Navy Blue	
Chestpiece	Polished Rainbow	
Headset	Black	
Stem	Black	



Hear more. Learn more.

Begin with a 3M™ Littmann® Stethoscope.



Gain free access to the 3M™ Littmann® Learning Institute App when you purchase a Littmann stethoscope.

With the app, you can:



Develop diagnostic skills using patient scenarios



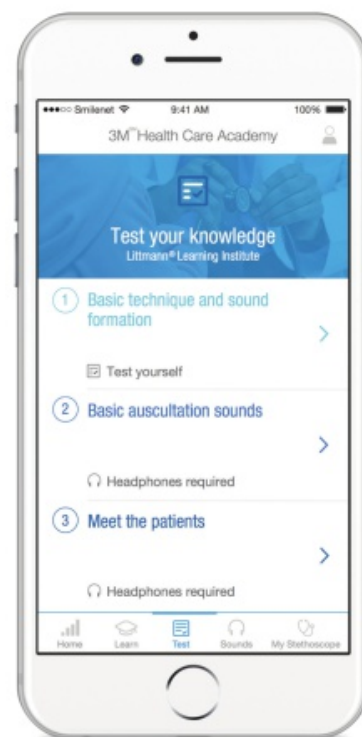
Listen to real heart and lung sounds to recognize different conditions




Track your progress



Test your knowledge





**3M™ Littmann®
Master Cardiology™
Stethoscope**

LIGHTWEIGHT

INFANT

PAEDIATRIC

CLASSIC III™

CARDIOLOGY IV™

MASTER CARDIOLOGY™

CORE

PARTS

The 3M™ Littmann® Master Cardiology™ Stethoscope provides the highest quality acoustics of any mechanical Littmann stethoscopes

The 3M™ Littmann® Master Cardiology™ Stethoscope is characterised by the best acoustic response in the Littmann mechanical stethoscope line; with a tunable diaphragm, dual-lumen tubing, and a precision, ergonomically designed, stainless steel chestpiece.

The 3M™ Littmann® 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. This time-saving feature allows the healthcare provider to focus on the patient, while the non-chill rim provides patient comfort.



DETAILS

BINAURAL LENGTH:	69 cm
NET WEIGHT:	185 g
WARRANTY PERIOD:	7 years
DIAPHRGM TYPE:	Tunable, single-piece
CHESTPIECE:	Single Sided / 5.1 cm

- Outstanding acoustics: The highest in Littmann mechanical stethoscopes
- Tunable diaphragm: Hear high or low frequency sounds by slightly adjusting pressure on the chestpiece
- Dual-lumen tubing: Two sound paths in one tube eliminates the rubbing noise of traditional double tubes
- Portable convenience of a single-sided chestpiece



Product ID **2160**

EAN code	707387788827	
Tube Colour	Black	
Chestpiece	Mirror	
Headset	Stainless Steel	
Stem	N/A	



Product ID **2161**

EAN code	707387788889	
Tube Colour	Black	
Chestpiece	Black	
Headset	Black	
Stem	N/A	



Product ID **2163**

EAN code	707387788896	
Tube Colour	Burgundy	
Chestpiece	Mirror	
Headset	Stainless Steel	
Stem	N/A	



Product ID **2164**

EAN code	707387788902	
Tube Colour	Navy Blue	
Chestpiece	Mirror	
Headset	Stainless Steel	
Stem	N/A	

PARTS CORE MASTER CARDIOLOGY™ CARDIOLOGY IV™ CLASSIC III™ PAEDIATRIC INFANT LIGHTWEIGHT



Product ID **2167**

EAN code	707387789190
Tube Colour	Plum
Chestpiece	Mirror
Headset	Stainless Steel
Stem	N/A



Product ID **2175**

EAN code	707387789381
Tube Colour	Black
Chestpiece	Polished Brass
Headset	Polished Brass
Stem	N/A



Product ID **2176**

EAN code	707387789398
Tube Colour	Black
Chestpiece	Smoke
Headset	Smoke
Stem	N/A





**3M™ Littmann®
CORE Digital
Stethoscope**

- LIGHTWEIGHT
- INFANT
- PAEDIATRIC
- CLASSIC III™
- CARDIOLOGY IV™
- MASTER CARDIOLOGY™
- CORE**
- PARTS



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 analogue mode), active noise cancellation and mobile sound wave visualisation.

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 analogue versus electronically assisted amplified listening with maximum volume at the peak frequency (125 Hz).*

Hear it the way you want to.

Quickly toggle between analogue and amplified listening modes — and use the tunable diaphragms on both sides of the double-sided chestpiece to hear high and low frequency sounds.

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)

Do more than ever before.

Capture

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

Analyse

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

Share

Securely share recordings with colleagues.



Smart device not included.
**Available in a selection of countries only



Listen first.

LIGHTWEIGHT
INFANT
PAEDIATRIC
CLASSIC III™
CARDIOLOGY IV™
MASTER CARDIOLOGY™
CORE
PARTS

The 3M™ Littmann® CORE Digital Stethoscope provides comfortable design, outstanding acoustics and is infused with powerful digital technology

The 3M™ Littmann® CORE Digital Stethoscope features the outstanding acoustics, comfort and quality of a Littmann cardiology-grade stethoscope enhanced by powerful digital technology. Features like up to 40x amplification¹ and active noise cancellation can help you auscultate with greater confidence. The 3M Littmann CORE Stethoscope connects with Eko software on a smart device² to visualize, record and share data.

The FDA-cleared 3M Littmann CORE Stethoscope toggles between analog and amplified listening modes so you can listen how you want to during assessments. Tunable diaphragm technology—a 3M invention—lets you hear different frequency sounds by simply adjusting the pressure on the chestpiece. Hold the chestpiece with light pressure on the patient to hear low frequency sounds; press a little more to hear higher frequency sounds. Soft-sealing ear tips conform to individual ears for optimal comfort and excellent sound occlusion.

The 3M Littmann CORE Stethoscope works with Eko software on iOS and Android devices, giving you a HIPAA compliant means to save and annotate 15, 30, 60 or 120-second recordings in a secure dashboard. Create a library of heart sounds to monitor the progressions of a disease or for education, and securely share recordings with colleagues. The 3M Littmann CORE Stethoscope can be used with Eko Artificial Intelligence to aid in the detection of murmurs (AI purchased separately).

The 3M Littmann CORE Digital Stethoscope is pre-assembled with a CORE Digital Attachment and a 3M Littmann Cardiology IV Stethoscope. Please visit the respective User Manuals for instructions for use.



DETAILS

BINAURAL LENGTH:	69 cm
NET WEIGHT:	232 g
WARRANTY PERIOD:	2 years
DIAPHRGM TYPE:	Tunable, single-piece
CHESTPIECE:	Double Sided / 4.3 & 3.4 cm

- Connects to Eko software to visualize and share heart sound waveforms
- Up to 40x amplification (at peak frequency, vs. analog mode)
- Active noise cancellation reduces unwanted background sounds
- Toggle between analog and amplified listening modes
- Soft-sealing ear tips provide an excellent acoustic seal and comfortable fit
- Tunable, dual-sided stainless steel chestpiece with open or closed bell
- Designed for use with adult and pediatric patients
- FDA-cleared and HIPAA compliant

¹40X amplification based on comparison of analog versus electronically assisted amplified listening with maximum volume at the peak frequency (125 Hz).

²Smart device not included



Product ID **8490**

EAN code 707387792367
 Tube Colour Black
 Chestpiece Black
 Headset Black
 Stem Black



Product ID **8572**

EAN code 707387793692
 Tube Colour Black
 Chestpiece Rainbow
 Headset Black
 Stem Black



Product ID **2163**

EAN code 707387793937
 Tube Colour Black
 Chestpiece Polished Red
 Headset Black
 Stem Black



Product ID **2164**

EAN code 707387793920
 Tube Colour Black
 Chestpiece Mirror
 Headset Black
 Stem Black





3M™ Littmann® Stethoscope Spare Parts



LIGHTWEIGHT

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CLASSIC III™

CARDIOLOGY IV™

MASTER CARDIOLOGY™

CORE

PARTS



Product ID 40001

EAN code 707387772901
 3M™ Littmann® Spare Parts Kit,
 Snap Tight Soft-Sealing
 Black, Large and Small



Product ID 40002

EAN code 707387772918
 3M™ Littmann® Spare Parts Kit,
 Snap Tight Soft-Sealing
 Grey, Large and Small



Product ID 40005

EAN code 707387772963
 3M™ Littmann®
 Spare Parts Kit,
 Classic II S.E., Black,
 (Select compatible)



Product ID 40006

EAN code 707387772970
 3M™ Littmann®
 Spare Parts Kit,
 Classic II S.E., Black,
 (Select compatible)





Product ID **40007**

EAN code 707387772925
 3M™ Littmann® Stethoscope
 Identification Tag, Black



Product ID **40008**

EAN code 707387772932
 3M™ Littmann® Stethoscope
 Identification Tag, Grey



Product ID **40011**

EAN code 707387772987
 3M™ Littmann®
 Spare Parts Kit,
 Master Cardiology™, Black



Product ID **40012**

EAN code 707387772994
 3M™ Littmann®
 Spare Parts Kit, Classic II
 Paediatric Diaphragm Assembly



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Product ID **40013**

EAN code 707387773007
3M™ Littmann®
Spare Parts Kit, Classic II
Infant Diaphragm Assembly



Product ID **40016**

EAN code 707387783969
3M™ Littmann®
Spare Parts Kit,
Classic III™, Core Digital en
Cardiology IV™, Black



Product ID **40017**

EAN code 707387784010
3M™ Littmann®
Spare Parts Kit,
Classic III™, Core Digital en
Cardiology IV™, Grey



Product ID **40018**

EAN code 707387773038
3M™ Littmann®
Spare Parts Kit,
Master Cardiology™, Grey





Product ID **40020**

EAN code 707387773052
 3M™ Littmann®
 Spare Parts Kit,
 Lightweight II S.E. Black



Product ID **40021**

EAN code 707387773069
 3M™ Littmann®
 Spare Parts Kit,
 Lightweight II S.E., Brown



Product ID **40022**

EAN code 70738777307
 3M™ Littmann®
 Spare Parts Kit,
 Master Classic™, Black



Product ID **40023**

EAN code 707387773083
 3M™ Littmann®
 Spare Parts Kit,
 Master Classic™, Grey





Is your 3M™ Littmann® Stethoscope authentic?

Protect your reputation and ours.



1

Are there a lot of fake Littmann stethoscopes being sold?

Counterfeiting affects almost all industries. At 3M we believe that even one counterfeit Littmann stethoscope is too many. We have made it a priority to actively monitor and remove counterfeit Littmann stethoscopes from the marketplace.

2

If I accidentally buy a counterfeit Littmann stethoscope, is it still a working stethoscope?

Counterfeit products are not known for quality. Professionals trust Littmann stethoscopes for the acoustic performance that our authentic stethoscopes can deliver. A counterfeit version may or may not perform adequately when you first obtain it. Counterfeit stethoscopes may not hold up and may fail to help you identify important subtle sounds in your patients in the long-term.

3

What are potential warning signs I should look for when purchasing a Littmann stethoscope?

One warning sign is price. If you see a price that looks “too good to be true,” it probably is. Littmann stethoscopes are known for high performance with outstanding acoustics and as such, are seldom available at deep discounts. Also be leery of sellers with limited reviews, quantities, or selection on hand—and remember, it’s usually a combination of suspicious signs that will tip you off to a counterfeit stethoscope.

3M

Littmann®
Stethoscopes



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2022

