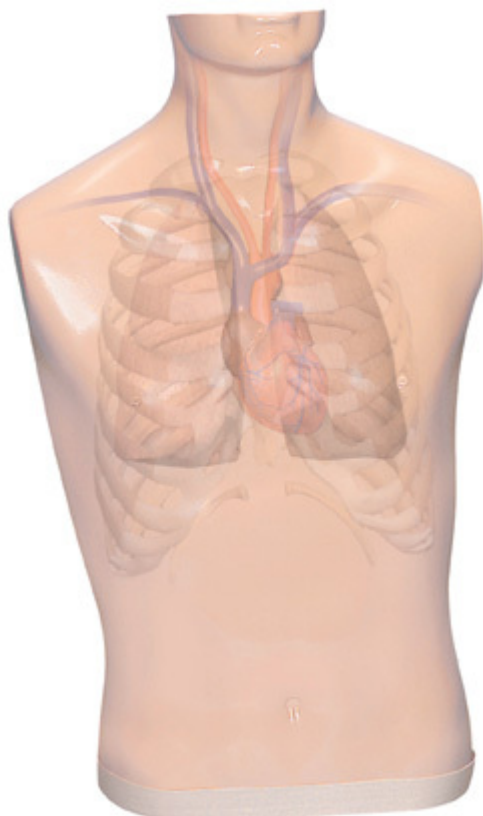


**LF01142 - Auscultation Trainer and  
SmartScope**  
Order code: **4107.LF01142**



Cena bez DPH

4.680,00 Eur

Price with VAT

5.662,80 Eur

Parameters

Clinical skills - filter

Auskultace

Quantitative unit

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**Features:**

- Invisible Auscultation Sites
- No Internal Speakers
- Completely Wireless
- Palpable Landmarks
- Remote Controlled
- Heart and Lung Sounds Vary at Different Sites
- Hard Storage Case Included
- Three-Year Warranty

The instructor selects from a menu of heart and lung conditions by wireless remote control. The manikin presents itself as a real patient

without visible auscultation sites. The student must palpate to identify correct auscultation locations, and will hear different heart and lung sounds as the SmartScope™ is moved to different locations on the manikin. A diagnosis of the condition selected by the instructor can be made by comparing the variations in sounds occurring at different sites. Just like a real patient!

Lung sounds can be detected at five anterior, 10 posterior, and two midaxillary locations. Students can practice auscultation at six anterior heart sites. The remote control does not have to be pointed directly at the manikin or SmartScope™ to operate. One remote control will operate multiple sets of SmartScopes™ and/or manikins simultaneously. Great for group instruction. Listen to the sounds by either using headpieces on SmartScope™ or by connecting to an amplifier/speaker (not included). Range on the unit is up to 100 ft. of remote access. Includes manikin, one remote control with LCD display, one SmartScope™ with single- and dual-user headpieces, and hard storage case. Operates using two "AA" and two "AAA" batteries (included). Three-year warranty.

Lung Conditions to Select with the Remote: Bronchovesicular, Bronchial, Cavernous, Coarse Crackle, Egophony, Fine Crackle, Friction Rub, Infant, Mono Wheeze, Normal Lung, Pectoriloquy, Pulmonary Edema, Rhonch, Stridor, Vesicular, and Wheeze.

Heart Conditions to Select with Remote: Aortic Regurgitation, Atrial Septal Defect, Holosystolic, Midsystolic, Mitral Stenosis, Normal, PDA, Pulmonary, Stenosis, S3 Gallup, S4 Gallup, Systolic Click, and VSD.

### **Available Supplies**

- LF01144 - Additional SmartScope
- LF01148 - Additional Remote Control
- LF01145 - Additional Body
- SB20146 - Amplifier / Speaker System