



## **OPERATING INSTRUCTIONS**

MDF<sup>®</sup> 747 Dual Head Stethoscope (also for MDF<sup>®</sup> 747C) MDF<sup>®</sup> 747XP Acoustica<sup>™</sup> Stethoscope MDF® 777 MD One™ Stainless Steel Dual Head Stethoscope (also for MDF® 777C and MDF® 777I) MDF® 787XP NEO > Infant + Neonatal Stethoscope (also for MDF® 787) MDF® 797 Classic Cardiology™ Stethoscope MDF® 797X ProCardial ERA™ Stethoscope MDF® 797DD ER Premier™ Stethoscope MDF® 797CC ProCardial<sup>™</sup> C3 Stethoscope

Read instructions carefully before using and save for future reference.

General Safety: This MDF<sup>®</sup> stethoscope is designed exclusively as a non-invasive medical auscultation instrument to detect heart and lung sounds on healthy skin around the external thoracic region. Due to its sound amplification function, it may cause damage to user's ears if used other than its intended medical diagnostic purpose. Use only if you are a medical professional and do not leave stethoscope unattended around children.

**General Usage:** MDF<sup>®</sup> stethoscope with ErgonoMax<sup>™</sup> headsets are ergonomically pre-angled. Models with AccuFit<sup>™</sup> headsets are anatomically adjustable for best fit, comfort, and sound transmission. A headset adjusted to a 15° forward angle is standard, and should be worn with the eartips pointed away from you if it is held directly in front of you. The dual-head chestpiece contains a diaphraam side for detecting high-frequency sounds, and a bell side for detecting low-frequency sounds. According to the auscultation need, simply turn the fully-rotational acoustic valve stem to select the proper side of the chestpiece. Hold the chestpiece firmly against the desired auscultation location on the patient's external thoracic region. Prior to each use, make sure all parts are securely fastened and properly connected.

General Cleaning & Care: Clean stethoscope thoroughly before each use. Use clean cotton cloth or swab and isopropyl alcohol solution to cleanse all soiled parts. Avoid prolonged exposure of acoustic tubing to excessive heat, cold, solvents, moisture and oils/lipids (secreted by human skin).

## Our commitment to high-quality instruments is backed by a lifetime warranty.

## SYMBOL DEFINITION:



MANUFACTUER MDF Instruments Medifriend Inc. 3F Building 6,1898 Lai Yin Road Jiu Ting Town, Song Jiang District Shanghai 201615 PRC e: info@mdfinstruments.com





Latex-free Device Authorized Representative in the European Community MDF Registered Trademark of Medifriend and MDF<sup>®</sup> Instruments USA



AUTHORIZED REPRESENTATIVE IN EUROPEAN COMMUNITY Medical Technology Promedt Consulting GmbH Altenhofstrasse 80, 66386 St. Inabert, Germany e: info@mt-procons.com

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MDF® Instruments USA, Inc. 31416 Agoura Road Suite 180 Westlake Village CA 91361 MDF® Instruments Direct, Inc. 31416 Agoura Road Suite 180 Westlake Village CA 91361