

## Blue Single-Head Adult Stethoscope - Ideal+ Holtex



### A single-head adult stethoscope for routine auscultation

The **blue single-head adult stethoscope** is a medical device designed for healthcare professionals, healthcare facilities, emergency services, or educational institutions seeking simple and functional auscultation equipment.

Its **single-head design** allows for routine examinations of **adult** patients. Its simple and practical design makes it easy to incorporate into a doctor's office, a nursing station, a first-aid kit, or educational materials.

### A simple, comfortable, and easily recognizable design

This model features a **cold-protection ring** designed to minimize discomfort when the chestpiece comes into contact with the skin. This feature helps make auscultation more comfortable for the patient, especially during repeated use.

The **aluminum yoke integrated into the tubing** ensures a secure grip and intuitive use. The blue color also makes it easy to identify the stethoscope among other medical equipment or training materials.

### Equipment Suited for Healthcare Professionals and Training

The **Ideal+ Holtex Blue Single-Head Adult Stethoscope** is designed to meet the daily needs of professionals seeking an affordable, clear, and easy-to-use stethoscope. It can be used in a variety of settings: doctors' offices, healthcare facilities, emergency departments, infirmaries, or healthcare training programs.

This model is **CE-marked** as a **Class I medical device** and is part of the Ideal+ Holtex line, available in several versions depending on auscultation needs.

### Frequently Asked Questions

## What is the difference between this and a dual-head stethoscope?

A **single-head stethoscope** has only one listening side. It is suitable for everyday use requiring equipment that is simple and quick to use.

## Does the stethoscope have a cold-protection ring?

Yes, this model is equipped with a **cold-protection ring** to improve patient comfort during skin contact.