

# CMS70A TABLE TOP PULSE OXIMETER



## Introduction

Principle of the CMS70A Pulse Oximeter is as follows: Photoelectric Oxyhemoglobin Inspection Technology is adopted in accordance with Capacity Pulse Scanning & Recording Technology, the Pulse Oximeter can be used in measuring the pulse oxygen saturation and pulse rate through finger. The product is suitable for being used in family, hospital, oxygen bar, community healthcare, physical care in sports (It can be used before or after doing sports, and it is not recommended to use the device during the process of having sport) and etc.

## Main Features

- Operation of the product is simple, low power consumption
- SpO2 value display
- Pulse rate value display, bar graph display

- PI display
- Pulse waveform display
- Menu operation
- Screen brightness can be changed
- The display mode can be changed
- Pulse rate sound indication, it can be turned on or turned off
- With measured data overruns limits and low-voltage alarm function, the upper/down alarm range can be adjustable
- Battery capacity indication
- Low-voltage indication: low-voltage indicator appears before working abnormally which is due to low-voltage, and with alarm function
- Connected with an external oximeter probe
- Data storage function, and the storage data can be uploaded to computer
- Real-time data can be transmitted to computers