


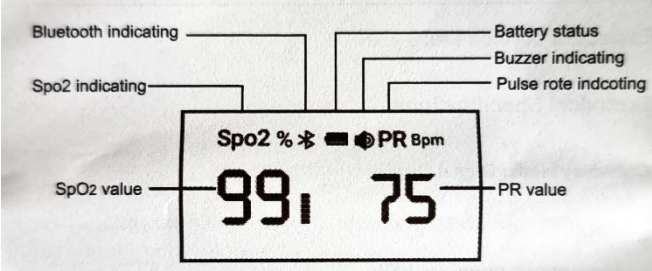


## Quick Guide to Shanghai Berry BM1000C Fingertip Pulse Oximeter

1.	<p>Insert 2 standard 1.5V AAA alkaline batteries <b>(Provided)</b> into Pulse Oximeter. Ensure both batteries “-” terminal is connected on the top and “+” terminal is connected below.</p>	
2.	<p>Press the clip to open and insert user’s index or middle finger into the rubber cushion.</p>	
3.	<p>Press the power button on the front panel to turn on the product. Ensure user <b>does not</b> shake his/her hand and keep still as the measurement is being taken. The readings will be displayed on the LCD screen in less than 20 seconds.</p>	
4.	<p>SpO2 and Pulse Rate (PR) readings has Measurement Accuracy of <math>\pm 2\%</math>.</p> <p><b>93-100%</b> SpO2: Normal Blood Oxygen Levels  <b>Less than 93%</b> SpO2: Low Blood Oxygen Levels  <b>Less than 80%</b> SpO2: Critical Level</p> <p><b>50-100</b> BPM: Resting Pulse Rate          *Pulse Rate varies based on Age &amp; Physical activities</p>	
5.	<p>Pulse oximeter can be connected to Smart Phone App (iOS &amp; Android) using Bluetooth 4.0. The usage of Bluetooth communication software is written in the “<b>App Operation Guide</b>”.</p> <p>For Android Devices, download the “OxyCare” app on Google play.          For iOS Devices, download the “OxiCare” app on App store.</p>	