Digital stethoscope

Model Name	I-scope 200
Power Supply	DC3V(AAAx2ea.)
Temperature Range	10~40℃
Product Dimension	47mm (Width) x 89mm (Length) x 30mm (Height) ± 5%
Weight	79gr ± 5gr
Battery Life	100Hr ± 10%
Battery Replacement Period	When the mode lamp is blinking

200 years for Innovation

CE KFDA ISO13485

Once again, feel the heartbeat of a newly-invented stethoscope with the i-Scope 200 digital stethoscope.

When the stethoscope was invented 200 years ago, it rocked the hearts of doctors. It is an encounter between doctors and patients, the beginning of medical service activity and also the ending of it.

However, there are so many kinds of sounds that you cannot hear with a rubber tube. Noises coming from the rubber tube, remote sounds of heartbeat, an inaccurate source of sound ? **The i-scope 200 digital stethoscope is the revolution of clear sounds.**

With the digital stethoscope i-scope 200, you can enjoy the refreshing feeling you had when you wore a pair of glasses for the first time, and even the rhythm of nature. Apart from crystal-clear sounds, you may also listen to sounds coming from each part of your inner organs.

The i-scope 200 is exclusively designed and developed for the purpose of medical diagnosis. Using a selective filter for certain frequencies, you may amplify and listen to sounds from your heart, lungs and stomach and it allows you to make an accurate diagnosis.

In addition, with its earphone made of a soft, new material, you will no longer feel any pain in your ear.

After the 200-year long history of the stethoscope, the next 20-years will be the history of i-scope 200 digital stethoscope.

- Simple one-touch operation switch
- Successfully eliminates pain in your ear due to long hours of use
- 3-mode selectable (Heart, lungs, stomach)
- Can listen to the rhythm
- Eliminates the resonance effect heard in the tubes of existing stethoscope products
- Okay to apply a stethoscope to your clothes

▸ one touch button for running (Operation Switch)

You should press the button to listen to sounds.